

O-S-Tl-W	O-Se-Tl	
O-S-Tm	O-Se-Tm	
O-S-U	O-Se-U	
O-S-V	O-Se-V	
O-S-Y	O-Se-Y	
O-S-Yb	O-Se-Yb	
O-S-Zn	O-Se-Zn	
O-S-Zr	O-Si	
O-Sb	O-Si-Sm	
O-Sb-Sc	O-Si-Sm-Sr	
O-Sb-Sc-Sr	O-Si-Sm-Zn	
O-Sb-Sc-Ti	O-Si-Sr	
O-Sb-Sm	O-Si-Sr-Ta	
O-Sb-Sm-Sr	O-Si-Sr-Ti	
O-Sb-Sn-Zn	O-Si-Sr-V	
O-Sb-Sr	O-Si-Sr-Y	
O-Sb-Sr-Tb	O-Si-Sr-Zn	
O-Sb-Sr-Tm	O-Si-Ta	III/6
O-Sb-Sr-Y	O-Si-Tb	
O-Sb-Sr-Yb	O-Si-Th	
O-Sb-Sr-Zn	O-Si-Th-U	
O-Sb-Ta	O-Si-Th-Y	
O-Sb-Tb	O-Si-Th-Zr	
O-Sb-Ti	O-Si-Ti	
O-Sb-Tl	O-Si-Tl	
O-Sb-Tm	O-Si-Tm	
O-Sb-U	O-Si-U	
O-Sb-V	O-Si-V-Zn	
O-Sb-Y	O-Si-W	
O-Sb-Yb	O-Si-W-Y	
O-Sb-Zn	O-Si-Y	
O-Sc	O-Si-Y-Zn	
O-Sc-Se	O-Si-Yb	
O-Sc-Si	O-Si-Zn	
O-Sc-Si-Y	O-Si-Zr	
O-Sc-Sm	O-Sm	
O-Sc-Sn	O-Sm-Sn	
O-Sc-Sn-Yb	O-Sm-Sr	
O-Sc-Sr	O-Sm-Sr-Ta	
O-Sc-Sr-U	O-Sm-Sr-Ti	
O-Sc-Sr-W	O-Sm-Sr-U	
O-Sc-Ta	O-Sm-Ta	
O-Sc-Ta-Te	O-Sm-Ta-Ti	
O-Sc-Ta-Ti	O-Sm-Tc	
O-Sc-Te	O-Sm-Te	
O-Sc-Th	O-Sm-Th	
O-Sc-Ti	O-Sm-Ti	
O-Sc-Tl	O-Sm-Ti-W	
O-Sc-Tl-W	O-Sm-Tl	
O-Sc-U	O-Sm-U	
O-Sc-V	O-Sm-V	
O-Sc-W	O-Sm-W	
O-Sc-W-Yb	O-Sm-Yb	
O-Sc-Y	O-Sm-Zr	
O-Sc-Zr	O-Sn	
O-Se	O-Sn-Sr	
O-Se-Sm	O-Sn-Ta	
O-Se-Sr	O-Sn-Ta-Zn	
O-Se-Sr-Tl	O-Sn-Tb	
O-Se-Tb	O-Sn-Te	
O-Se-Th	O-Sn-Ti	
O-Se-Ti	O-Sn-Ti-W	

O-Sn-Ti-Y  
O-Sn-Ti-Zn  
O-Sn-Tl  
O-Sn-Tm  
O-Sn-W  
O-Sn-Y  
O-Sn-Yb  
O-Sn-Zn  
O-Sn-Zr  
O-Sr  
O-Sr-Ta  
O-Sr-Ta-Tb  
O-Sr-Ta-Tm  
O-Sr-Ta-V  
O-Sr-Ta-Y  
O-Sr-Ta-Yb  
O-Sr-Ta-Zn  
O-Sr-Tb  
O-Sr-Tc  
O-Sr-Te  
O-Sr-Te-Zn  
O-Sr-Th  
O-Sr-Th-V  
O-Sr-Ti  
O-Sr-Ti-Zr  
O-Sr-Tl  
O-Sr-Tm  
O-Sr-U  
O-Sr-U-Y  
O-Sr-U-Yb  
O-Sr-V  
O-Sr-W  
O-Sr-W-Zn  
O-Sr-Y  
O-Sr-Yb  
O-Sr-Zn  
O-Sr-Zr  
O-Ta  
O-Ta-Tb  
O-Ta-Te-Tl  
O-Ta-Th  
O-Ta-Ti  
O-Ta-Ti-Y  
O-Ta-Ti-Yb  
O-Ta-Ti-Zn  
O-Ta-Tl  
O-Ta-Tl-W  
O-Ta-Tm  
O-Ta-U  
O-Ta-V  
O-Ta-W  
O-Ta-Y  
O-Ta-Yb  
O-Ta-Zn  
O-Ta-Zr  
O-Tb  
O-Tb-Te  
O-Tb-Ti  
O-Tb-Ti-W  
O-Tb-U  
O-Tb-V  
O-Tb-W

O-Tb-Y  
O-Tb-Zr  
O-Tc  
O-Tc-Ti  
O-Tc-Tl  
O-Te  
O-Te-Th  
O-Te-Ti  
O-Te-Tl  
O-Te-Tm  
O-Te-U  
O-Te-V  
O-Te-Y  
O-Te-Yb  
O-Te-Zn  
O-Te-Zr  
O-Th  
O-Th-Ti  
O-Th-Tl-W  
O-Th-Tm  
O-Th-U  
O-Th-U-W  
O-Th-U-Y  
O-Th-U-Yb  
O-Th-U-Zr  
O-Th-V  
O-Th-W  
O-Th-W-Y  
O-Th-Y  
O-Th-Yb  
O-Th-Zr  
O-Ti  
O-Ti-Tl  
O-Ti-Tl-W  
O-Ti-Tm  
O-Ti-Tm-W  
O-Ti-U  
O-Ti-V  
O-Ti-V-W  
O-Ti-V-Zn  
O-Ti-V-Zr  
O-Ti-W  
O-Ti-W-Y  
O-Ti-W-Yb  
O-Ti-Y  
O-Ti-Y-Zr  
O-Ti-Yb  
O-Ti-Zn  
O-Ti-Zr  
O-Tl  
O-Tl-U  
O-Tl-U-V  
O-Tl-V  
O-Tl-W  
O-Tl-W-Y  
O-Tl-W-Yb  
O-Tl-W-Zr  
O-Tm  
O-Tm-U  
O-Tm-V  
O-Tm-W  
O-Tm-Zr

O-U  
O-U-V  
O-U-W  
O-U-Y  
O-U-Y-Zr  
O-U-Yb  
O-U-Zn  
O-U-Zr  
O-V  
O-V-W  
O-V-Y  
O-V-Yb  
O-V-Zn  
O-V-Zr  
O-W  
O-W-Y  
O-W-Yb  
O-W-Zn  
O-W-Zr  
O-Xe  
O-Y  
O-Y-Zr  
O-Yb  
O-Yb-Zr  
O-Zn  
O-Zn-Zr  
O-Zr  
Os-P  
Os-P-S  
Os-P-Se  
P-Pb-S  
P-Pb-S-Se  
P-Pb-S-Sn  
P-Pb-Se  
P-Pb-Se-Sn  
P-Pb-Zn  
P-Pd  
P-Pd-S  
P-Pd-S-Se  
P-Pd-Se  
P-Pr  
P-Pr-S  
P-Pt  
P-Pt-S  
P-Pu  
P-Rb  
P-Re  
P-Rh  
P-Rh-S  
P-Rh-Se  
P-Ru  
P-Ru-S  
P-Ru-Se  
P-S  
P-S-Se-Sn  
P-S-Sm  
P-S-Sn  
P-S-Sr  
P-S-Ta  
P-S-Tb  
P-S-Th

P-S-Tl  
P-S-Tm  
P-S-U  
P-S-V  
P-S-W  
P-S-Y  
P-S-Zn  
P-Sc  
P-Se  
P-Se-Sn  
P-Se-Th  
P-Se-Tl  
P-Se-U  
P-Si  
P-Si-Zn  
P-Sm  
P-Sn  
P-Sn-Zn  
P-Sr  
P-Ta  
P-Tb  
P-Te-U  
P-Th  
P-Th-U  
P-Ti  
P-Ti-W  
P-Tl  
P-Tm  
P-U  
P-V  
P-W  
P-Y  
P-Yb  
P-Zn  
P-Zr  
Pr-S  
Pu-Se  
S-Sm  
S-Ta  
S-Ti  
S-U  
S-Zr

<b>0 - S - Tl - W</b>			
$\text{Ti}_2\text{WO}_2\text{S}_2$	f	2403	
<b>0 - S - Tm</b>			
$\text{Tm}_2\text{O}_2\text{S}$	b	3083	
$\text{Tm}_2\text{O}_2\text{SO}_4$	b	3758	
<b>0 - S - U</b>			
$\text{UOS (I)}$	b	3089	
$\text{uos (II)}$	b	3090	
$\text{UO}_2\text{SO}_4 \text{ (I)}$	b	3762	
$\text{UO}_2\text{SO}_4 \text{ (II)}$	b	3763	
<b>0 - S - V</b>			
$\text{vosO, (I)}$	b	3782	
$\text{vosO, (II)}$	b	3783	
$\text{V}_2(\text{SO}_4)_3 \text{ (I)}$	b	3345	
$\text{V}_2(\text{SO}_4)_3 \text{ (II)}$	b	3346	
<b>0 - S - Y</b>			
$\text{Y}_2\text{O}_2\text{S}$	b	3046	
$\text{Y}_2\text{O}_2\text{SO}_4$	b	3747	
$\text{Y}_2(\text{SO}_4)_3$	b	3298	
<b>0 - S - Yb</b>			
$\text{YbSO}_4$	b	3565	
$\text{Yb}_2\text{O}_2\text{S}$	b	3084	
$\text{Yb}_2\text{O}_2\text{SO}_4$	b	3759	
<b>0 - S - Zn</b>			
$\text{ZnSO}_4 \text{ (I)}$	b	3245	
$\text{ZnSO}_4 \text{ (II)}$	b	3246	
$\text{ZnSO}_4 \text{ (III)}$	b	3247	
$\text{ZnSO}_4 \text{ (XII)}$	b	3248	
<b>0 - S - Zr</b>			
$\text{ZrOS (I)}$	b	3103	
$\text{ZrOS (II)}$	b	3104	
$\text{Zr}(\text{SO}_4)_2 \text{ (I)}$	b	3339	
$\text{Zr}(\text{SO}_4)_2 \text{ (III)}$	b	3340	
<b>0 - S b</b>			
$\text{Sb}_2\text{O}_3 \text{ (I)}$	b	958	
$\text{Sb}_2\text{O}_3 \text{ (II)}$	b	959	
$\text{Sb}_2\text{O}_4 \text{ (I)}$	b	960	
$\text{Sb}_2\text{O}_4 \text{ (II)}$	b	961	
$\text{Sb}_2\text{O}_4 \text{ (III)}$	b	962	
$\text{Sb}_2\text{O}_5$	b	964	
$\text{Sb}_6\text{O}_{13}$	b	963	
<b>0 - Sb - Sc</b>			
$(\text{Sc}_{0,5}\text{Sb}_{0,5})\text{O}_2$	c	3033	
$\text{ScSbO}_4$	c	3033	
<b>0 - Sb - Sc - Sr</b>			
$\text{Sr}_2\text{ScSbO}_6$	c	3035	
<b>0 - Sb - Sc - Ti</b>			
$\text{ScTiSbO}_6$	c	3120	
<b>0 - Sb - Sm</b>			
$\text{Sm}_3\text{SbO}_7$	c	3064	
<b>0 - Sb - Sm - Sr</b>			
$\text{Sr}_2\text{SmSbO}_6$	c	3066	
<b>0 - Sb - Sn - Zn</b>			
$(\text{ZnSb}_2\text{O}_6)_{x/3}(\text{SnO}_2)_{1-x}$	c	3109	
$\text{Zn}_{x/3}\text{Sn}_{1-x}\text{Sb}_{2x/3}\text{O}_2$	c	3109	
<b>0 - Sb - Sr</b>			
$\text{SrSb}_2\text{O}_6$	c	2981	
$\text{Sr}_2\text{Sb}_2\text{O}_7$	c	2979	
$\text{Sr}_4\text{Sb}_2\text{O}_9$	c	2980	
<b>0 - Sb - Sr - Tb</b>			
$\text{Sr}_2\text{TbSbO}_6$	c	3080	
<b>0 - Sb - Sr - Tm</b>			
$\text{Sr}_2\text{TmSbO}_6$	c	3096	
<b>0 - Sb - Sr - Y</b>			
$\text{Sr}_2\text{YSbO}_6$	c	3039	
<b>0 - Sb - Sr - Yb</b>			
$\text{Sr}_2\text{YbSbO}_6$	c	3100	
<b>0 - Sb - Sr - Zn</b>			
$\text{ZnSr}_3\text{Sb}_2\text{O}_9$	c	3004	
<b>0 - Sb - Ta</b>			
$\text{SbTaO}_4$	e	3278	
<b>0 - Sb - Tb</b>			
$\text{Tb}_3\text{SbO}_7$	c	3078	
<b>0 - Sb - Ti</b>			
$\text{SbTi}_3\text{O}_x$	III/6		
$(\text{TiO}_2)_{1-x}(\text{Sb}_2\text{O}_3)_x$	b	967	
<b>0 - Sb - Tl</b>			
$\text{SbTlO}_3$	d	8386	
$\text{TlSbO}_3$	c	3029	
$\text{Ti}_2\text{Sb}_3\text{O}_9$	c	3032	
$\text{Ti}_6\text{Sb}_{10}\text{O}_{27}$	c	3031	
$\text{Ti}_x\text{Sb}_{1-y}\text{SbO}_3$	c	3030	
<b>0 - Sb - Tm</b>			
$\text{Tm}_3\text{SbO}_7$	c	3094	
<b>0 - Sb - U</b>			
$\text{USbO}_5$	c	3105	
$\text{USb}_3\text{O}_{10}$	c	3106	
<b>0 - Sb - V</b>			
$\text{SbVO}_4 \text{ (II)}$	e	1821	
$\text{Sb}_2\text{V}_2\text{O}_9$	e	1822	
$(\text{V}_{0,5}\text{Sb}_{0,5})\text{O}_2$	b	1051	
$(\text{V}_{0,5}\text{Sb}_{0,5})\text{O}_{2,25}$	b	1052	
<b>0 - Sb - Y</b>			
$\text{Y}_3\text{SbO}_7$	c	3037	
<b>0 - Sb - Yb</b>			
$\text{Yb}_3\text{SbO}_7$	c	3098	
<b>0 - Sb - Zn</b>			
$\text{Zn}(\text{Sb}_{0,67}\text{Zn}_{1,33})\text{O}_4 \text{ (I)}$	c	2994	
$\text{ZnSb}_2\text{O}_4$	c	2997	
$\text{ZnSb}_2\text{O}_6$	c	2998	
$\text{Zn}_7\text{Sb}_2\text{O}_{12} \text{ (I)}$	c	2994	
$\text{Zn}_7\text{Sb}_2\text{O}_{12} \text{ (II)}$	c	2995	
$\text{Zn}_7\text{Sb}_2\text{O}_{12} \text{ (III)}$	c	2996	

## 2 Alphabetical formula index

<b>O - Sc</b>		<b>O - Sc - Ti</b>	
ScO	b 204	TlScO, (I)	e 59
Sc <sub>2</sub> O <sub>3</sub>	b 1309	TlScO, (II)	e 60
	b 1379	TlScO, (III)	e 61
Sc <sub>2</sub> O <sub>3</sub> (I)	b 205	<b>O - Sc - Ti - W</b>	
Sc <sub>2</sub> O <sub>3</sub> (II)	b 206	TlSc <sub>0,333</sub> W <sub>0,667</sub> O <sub>3</sub>	f 1442
<b>O - Sc - Se</b>		<b>O - Sc - U</b>	
Sc <sub>2</sub> (SeO <sub>4</sub> ) <sub>3</sub>	b 4311	ScUO <sub>4</sub>	b 545
<b>O - Sc - Si</b>		Sc <sub>2</sub> U <sub>4</sub> O <sub>15</sub>	e 544
Sc <sub>2</sub> Si <sub>2</sub> O <sub>7</sub> (I)	d 456	U <sub>1-x</sub> Sc <sub>x</sub> O <sub>2</sub>	b 545
Sc <sub>2</sub> Si <sub>2</sub> O <sub>7</sub> (II)	d 457	<b>O - Sc - V</b>	
<b>O - Sc - Si - Y</b>		scvo <sub>3,000</sub> ±2	b 1038
(Y <sub>1-x</sub> Sc <sub>x</sub> ) <sub>2</sub> Si <sub>2</sub> O <sub>7</sub>	d 514	ScVO <sub>3</sub>	e 1694
<b>O - Sc - Sm</b>		scvo <sub>3</sub>	e 1696
SmScO <sub>3</sub>	e 70	Sc <sub>2</sub> VO <sub>5</sub>	e 1695
<b>O - Sc - Sn</b>		(VO <sub>2</sub> ) <sub>x</sub> (Sc <sub>2</sub> O <sub>3</sub> ) <sub>1-x</sub>	b 1040
Sc <sub>2</sub> Sn <sub>2</sub> O <sub>7</sub>	d 3186	(V <sub>x</sub> Sc <sub>1-x</sub> ) <sub>2</sub> O <sub>3</sub> (I)	b 1038
<b>O - Sc - Sn - Yb</b>		(V <sub>x</sub> Sc <sub>1-x</sub> ) <sub>2</sub> O <sub>3</sub> (II)	b 1039
(Yb <sub>1-x</sub> Sc <sub>x</sub> ) <sub>2</sub> Sn <sub>2</sub> O <sub>7</sub>	d 3202	<b>O - Sc - W</b>	
<b>O - Sc - Sr</b>		Sc <sub>2</sub> (WO <sub>4</sub> ) <sub>3</sub>	f 1432
SrSc <sub>2</sub> O <sub>4</sub>	e 56	Sc <sub>6</sub> WO <sub>12</sub>	f 1431
Sr <sub>3</sub> Sc <sub>4</sub> O <sub>9</sub>	e 55	<b>O - Sc - W - Yb</b>	
<b>O - Sc - Sr - U</b>		ScYb(WO <sub>4</sub> ) <sub>3</sub>	f 1654
Sr <sub>3</sub> Sc <sub>2</sub> UO <sub>9</sub>	e 411	<b>O - Sc - Y</b>	
<b>O - Sc - Sr - W</b>		YScO <sub>3</sub>	e 62
SrSc <sub>0,667</sub> W <sub>0,333</sub> O <sub>3</sub>	f 1440	(Y <sub>1-x</sub> Sc <sub>x</sub> ) <sub>2</sub> O <sub>3</sub>	b 222
<b>O - Sc - Ta</b>		<b>O - Sc - Zr</b>	
ScTaO <sub>4</sub>	e 3075	(Sc <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (ZrO <sub>2</sub> ) <sub>1-x</sub> (IV)	e 1330
Sc <sub>3</sub> TaO <sub>7</sub>	e 3074	(Sc <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (ZrO <sub>2</sub> ) <sub>1-x</sub> (V)	e 1331
Sc <sub>6</sub> TaO <sub>11,5</sub>	e 3073	(Sc <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (ZrO <sub>2</sub> ) <sub>1-x</sub> (VI)	e 1332
<b>O - Sc - Ta - Te</b>		Sc <sub>2</sub> Zr <sub>5</sub> O <sub>13</sub>	e 1331
Sc <sub>0,5</sub> Ta <sub>0,5</sub> Te <sub>3</sub> O <sub>8</sub>	b 4564	Sc <sub>2</sub> Zr <sub>7</sub> O <sub>17</sub>	e 1330
<b>O - Sc - Ta - Ti</b>		Sc <sub>4</sub> Zr <sub>3</sub> O <sub>12</sub>	e 1332
ScTiTaO <sub>6</sub>	e 3247	Sc <sub>14</sub> Zr <sub>48</sub> O <sub>117</sub>	e 1330
<b>O - Sc - Te</b>		(ZrO <sub>2</sub> ) <sub>1-y</sub> (ScO <sub>1,5</sub> ) <sub>y</sub>	e 1330
Sc <sub>2</sub> TeO <sub>6</sub>	b 4676	(ZrO <sub>2</sub> ) <sub>1-x</sub> (Sc <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (I)	b 790
Sc <sub>6</sub> TeO <sub>12</sub>	b 4675	(ZrO <sub>2</sub> ) <sub>1-x</sub> (Sc <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (II)	b 791
<b>O - Sc - Tb</b>		(ZrO <sub>2</sub> ) <sub>1-x</sub> (Sc <sub>2</sub> O <sub>3</sub> ) <sub>x</sub> (III)	b 792
(ThO <sub>2</sub> ) <sub>1-x</sub> (ScO <sub>1,5</sub> ) <sub>x</sub>	b 421	<b>O - Se</b>	
<b>O - Sc - Ti</b>		SeO <sub>2</sub>	b 1143
ScTiO <sub>3</sub>	e 839	SeO <sub>3</sub>	b 1144
ScTiO <sub>3+δ</sub>	b 751	<b>O - Se - Sm</b>	
ScTiO <sub>3+x</sub>	e 839	Sm <sub>2</sub> O <sub>2</sub> Se	b 4202
(Sc <sub>2</sub> O <sub>3</sub> ) <sub>1-x</sub> (TiO <sub>2</sub> ) <sub>x</sub> (I)	b 752	Sm <sub>4</sub> O <sub>4</sub> Se <sub>3</sub>	b 4203
(Sc <sub>2</sub> O <sub>3</sub> ) <sub>1-x</sub> (TiO <sub>2</sub> ) <sub>x</sub> (II)	b 753	<b>O - Se - Sr</b>	
Sc <sub>2</sub> TiO <sub>5</sub>	e 842	SrSeO <sub>4</sub>	b 4292
Sc <sub>2</sub> Ti <sub>2</sub> O <sub>7</sub>	e 844	<b>O - Se - Sr - Ti</b>	
Sc <sub>4</sub> Ti <sub>3</sub> O <sub>12</sub>	e 843	Tl <sub>2</sub> Sr(SeO <sub>4</sub> ) <sub>2</sub>	b 4308
(Sc <sub>x</sub> Ti <sub>1-x</sub> )O <sub>2-x/2</sub>	e 844	<b>O - Se - Tb</b>	
(Sc <sub>1-x</sub> Ti <sub>x</sub> )O <sub>1,64</sub> □ <sub>0,36</sub>	b 750	Tb <sub>2</sub> O <sub>2</sub> Se	b 4207
(Sc <sub>1-x</sub> Ti <sub>x</sub> ) <sub>2</sub> O <sub>3</sub>	b 751	<b>O - Se - Th</b>	
(Sc, - <sub>x</sub> Ti <sub>x</sub> ) <sub>2</sub> TiO <sub>5</sub> (I)	e 840	ThOSe	b 4216
(Sc, - <sub>x</sub> Ti <sub>x</sub> ) <sub>2</sub> TiO <sub>5</sub> (II)	e 841		

<b>0-Se-Ti</b>			
$\text{Ti}^{\text{IV}}(\text{Se}^{\text{IV}}\text{O}_3)_2$	<b>b 4245</b>		
o - s e - T l			
$\text{Tl}_2\text{SeO}_4$ (II)	b 4307		
<b>0-Se-Tm</b>			
$\text{Tm}_2\text{O}_2\text{Se}$	b 4212		
o - s e - u			
UOSe	b 4217		
$\text{UO}_2\text{SeO}_3$	<b>b 4265</b>		
$\text{UO}_2\text{SeO}_4$ (I)	b 4405		
$\text{UO}_2\text{SeO}_4$ (II)	b 4406		
o - s e - v			
$\text{V}^{\text{IV}}(\text{Se}^{\text{IV}}\text{O}_3)_2$	b 4246		
<b>0-Se-Y</b>			
$\text{Y}_2\text{O}_2\text{Se}$	b 4187		
O - s e - M			
$\text{Yb}_2\text{O}_2\text{Se}$	b 4213		
$\text{Yb}_4\text{O}_4\text{Se}_3$	b 4214		
0 - s e - Z n			
$\text{ZnSeO}$	b 4241		
$\text{ZnSeO}$ , (I)	b 4297		
$\text{ZnSeO}$ , (II)	<b>b 4298</b>		
$\text{ZnSe}_2\text{O}_5$	<b>b 4428</b>		
<b>0-Si</b>			
SiO	b 666		
$\text{SiO}_2$ (I)	b 668		
$\text{SiO}_2$ (II)	b 669		
$\text{SiO}_2$ (III')	b 670		
$\text{SiO}_2$ (III'')	b 671		
$\text{SiO}_2$ (III''')	b 672		
$\text{SiO}_2$ (IV)	b 673		
$\text{SiO}_2$ (V)	b 674		
$\text{SiO}_2$ (VI)	<b>b 675</b>		
$\text{SiO}_2$ (VII)	<b>b 676</b>		
$\text{SiO}_2$ (VIII)	<b>b 677</b>		
$\text{SiO}_2$ (IX)	<b>b 678</b>		
$\text{SiO}_2$ (X)	<b>b' 679</b>		
$\text{SiO}_2$ (XI)	<b>b 680</b>		
$\text{SiO}_2$ (XII)	<b>b 681</b>		
$\text{SiO}_2$ (XIII)	<b>b 682</b>		
$\text{Si}_2\text{O}_3$	<b>b 667</b>		
<b>0-Si-Sm</b>			
$\text{Sm}_2\text{SiO}_5$	d 588		
$\text{Sm}_2\text{Si}_2\text{O}_7$ (I)	d 590		
$\text{Sm}_2\text{Si}_2\text{O}_7$ (II)	d 591		
$\text{Sm}_2\text{Si}_2\text{O}_7$ (III)	d 592		
$\text{Sm}_8(\text{SiO}_4)_6$	d 589		
$\text{Sm}_{9,333}[(\text{SiO}_4)_6\text{O}_2]$	d 589		
<b>0-Si-Sm-Sr</b>			
$\text{Sr}_2\text{Sm}_8[(\text{SiO}_4)_6\text{O}_2]$	d 599		
<b>0-Si-Sm-Zn</b>			
$\text{Zn}_2\text{Sm}_8[(\text{SiO}_4)_6\text{O}_2]$	d 601		
<b>0-Si-Sr</b>			
$\text{SrSiO}_3$ (I)	d 121		
$\text{SrSiO}_3$ (II)	d 122		
$\text{SrSiO}_3$ (III)	d 123		
$\text{Sr}_2\text{SiO}_4$ (I)	d 119		
$\text{Sr}_2\text{SiO}_4$ (II)	d 120		
$\text{Sr}_3\text{SiO}_5$ (I)	d 118		
$\text{Sr}_3\text{SiO}_5$ (II)	d 118		
<b>0-Si-Sr-Ta</b>			
$\text{Sr}_3\text{Ta}_6\text{Si}_4\text{O}_{26}$	d 844		
<b>0-Si-Sr-Ti</b>			
$\text{Sr}_2\text{Ti}[(\text{Si}_2\text{O}_8)]$	d 783		
<b>0-Si-Sr-V</b>			
$\text{SrVS}_2\text{O}_7$	d 833		
<b>0-Si-Sr-Y</b>			
$\text{Sr}_2\text{Y}_8[(\text{SiO}_4)_6\text{O}_2]$	d 497		
<b>0-Si-Sr-Zn</b>			
$\text{ZnSr}_2[(\text{Si}_2\text{O}_7)]$	d 194		
<b>0-Si-Ta</b>			
$\text{Ta}_{3,28}\text{Si}_{0,72}\text{O}_x$	III/6		
<b>0-Si-Th</b>			
$\text{Tb}_2\text{SiO}_5$	d 629		
$\text{Tb}_2\text{Si}_2\text{O}_7$ (I)	d 631		
$\text{Tb}_2\text{Si}_2\text{O}_7$ (II)	d 632		
$\text{Tb}_{9,333}[(\text{SiO}_4)_6\text{O}_2]$	d 630		
<b>0-Si-Th</b>			
$\text{ThSiO}_4$ (I)	d 704		
$\text{ThSiO}_4$ (II)	d 705		
<b>0-Si-Th-U</b>			
$\text{U}_x\text{Th}_{1-x}\text{SiO}_4$	d 714		
<b>0-Si-Th-Y</b>			
$\text{Y}_{1,95}\text{Th}_{0,05}\text{Si}_2\text{O}_7$	d 478		
<b>0-Si-Th-Zr</b>			
$\text{Zr}_x\text{Th}_{1-x}[(\text{SiO}_4)]$	d 819		
<b>0-Si-Ti</b>			
$(\text{Si},\text{Ti})\text{O}_2$	b 742		
$\text{Si}_{1-x}\text{Ti}_x\text{O}_2$ (I)	<b>b 761</b>		
$\text{Si}_x\text{Ti}_{1-x}\text{O}_2$ (II)	<b>b 762</b>		
<b>0-Si-Tl</b>			
$\text{Tl}_2\text{Si}_2\text{O}_5$	d 453		
$\text{Tl}_6\text{Si}_2\text{O}_7$	d 452		
<b>0-Si-Tm</b>			
$\text{Tm}_2\text{SiO}_5$	d 675		
$\text{Tm}_2\text{Si}_2\text{O}_7$ (I)	d 677		
$\text{Tm}_{9,333}[(\text{SiO}_4)_6\text{O}_2]$	d 676		
<b>0-Si-U</b>			
$\text{Si}_{11}\text{U}_6\text{O}$	b 684		
$\text{Si}_{5-x}\text{U}_3\text{O}_x$	b 683		
$\text{USiO}_4$	d 712		
<b>0-Si-V-Zn</b>			
$\text{Zn}_{1-x}\text{V}_{2x}^{\text{III}}\text{Si}_{2x}^{\text{IV}}\text{O}_4$	d 834		
<b>0-Si-W</b>			
$\text{WO}_3\text{Si}_x$	b 1248		

## 2 Alphabetical formula index

<b>0 - Si - W - Y</b>	
$Y_2SiWO_8$	f 1683
<b>0 - Si - Y</b>	
$Si_3Y_5O_x$	III/6
$Y_2SiO_5$	d 471
$Y_2Si_2O_7$ (I)	d 474
$Y_2Si_2O_7$ (II)	d 475
$Y_2Si_2O_7$ (III)	d 476
$Y_2Si_2O_7$ (IV)	d 477
$Y_2Si_2O_7$ (V)	d 478
$Y_2Si_2O_7$ (VI)	d 479
$Y_4(SiO_4)_3$ (I)	d 473
$Y_{9,333}(SiO_4)_6O_2$	d 472
<b>0 - Si - Y - Zn</b>	
$Zn_2Y_8[(SiO_4)_6O_2]$	d 499
<b>0 - Si - Yb</b>	
$Yb_2SiO_5$	d 683
$Yb_2Si_2O_7$	d 685
$Yb_8(SiO_4)_6$	d 685
$Yb_{9,333}[(SiO_4)_6O_2]$	d 684
<b>0 - Si - Zn</b>	
$ZnSiO_3$ (I)	d 169
$ZnSiO_3$ (II)	d 170
$Zn_2SiO_4$ (I)	d 161
$Zn_2SiO_4$ (II)	d 162
$Zn_2SiO_4$ (III)	d 163
$Zn_2SiO_4$ (IV)	d 164
$Zn_2SiO_4$ (V)	d 165
$Zn_2SiO_4$ (VI)	d 166
$Zn_2SiO_4$ (VII)	d 167
$Zn_2SiO_4$ (VIII)	d 168
<b>0 - Si - Zr</b>	
$ZrSiO$	b 875
$ZrSiO$ , (I)	d 800
$ZrSiO$ , (II)	d 801
$ZrSiO$ , (III)	d 802
$Zr_5Si_3O_x$	III/6
<b>0 - Sm</b>	
$SmO$	b 296
	c 528
$SmO_x$	b 295
$Sm_2O_3$ (I)	b 297
$Sm_2O_3$ (II)	b 298
$Sm_2O_3$ (III)	b 299
$Sm_2O_3$ (IV)	b 300
$Sm_2O_3$ (V)	b 301
<b>0 - Sm - Sn</b>	
$Sm_2Sn_2O_7$	d 3193
<b>0 - Sm - Sr</b>	
$(Sm_2O_3)_{1-x}(SrO)_x$ (I)	b 302
$(Sm_2O_3)_{1-x}(SrO)_x$ (II)	b 303
$SrSm_2O_4$	e 157
<b>0 - Sm - Sr - Ta</b>	
$Sr_2SmTaO_6$	e 3127
<b>0 - Sm - Sr - Ti</b>	
$Sr_{1-x}Sm_xTiO_3$ (I)	e 908
$Sr_{1-x}Sm_xTiO_3$ (II)	e 909
<b>0 - Sm - Sr - U</b>	
$Sr_2SmUO_6$	e 439
<b>0 - Sm - Ta</b>	
$SmTaO_4$	e 3123
$SmTa_3O_9$	e 3124
$SmTa_7O_{19}$	e 3125
$Sm_3TaO_7$	e 3122
<b>0 - Sm - Ta - Ti</b>	
$SmTiTaO_6$	e 3253
<b>0 - Sm - Tc</b>	
$Sm_2Tc_2O_7$	f 2736
<b>0 - Sm - Te</b>	
$Sm_2O_2Te$	b 4484
$Sm_2TeO_6$	b 4702
$Sm_2Te_4O_{11}$	b 4523
$Sm_6TeO_{12}$	b 4701
<b>0 - Sm - Th</b>	
$(ThO_2)_{1-x}(SmO_{1.5})_x$ (I)	b 446
$Th_{1/3}Sm^{III}_{1/3}Sm^{II}_{1/3}O_{3/2}$	b 446
<b>0 - Sm - Ti</b>	
$SmTiO_3$	e 903
$Sm_2TiO_5$	e 904
$Sm_2Ti_2O_7$ (I)	e 905
$Sm_2Ti_2O_7$ (II)	e 906
<b>0 - Sm - Ti - W</b>	
$SmTi_{0.5}W_{0.5}O_4$	f 1751
<b>0 - Sm - Tl</b>	
$SmTlO_3$	d 8383
<b>0 - Sm - U</b>	
$SmUO_4$	b 553
$Sm_2U_4O_{15}$	e 547
$Sm_6UO_{12}$	e 438
$Sm_6U_2O_{15}$	e 438
$(UO_{2.67})_{1-y}(SmO_{1.5})_y$	b 553
$(UO_{2+x})_{1-y}(Sm_2O_3)_y$ (I)	b 553
$(UO_{2+x})_{1-y}(Sm_2O_3)_y$ (II)	b 554
$(UO_{2+x})_{1-y}(Sm_2O_3)_y$ (III)	e 438
$(U_{1-y}Sm_y)O_{2\pm x}$	b 553
<b>0 - Sm - V</b>	
$SmVO_3$	e 1735
$SmVO_4$ (I)	e 1736
$SmVO_4$ (II)	e 1737
<b>0 - Sm - W</b>	
$Sm_2(WO_4)_3$ (II)	f 1531
$Sm_2WO_6$	f 1530
$Sm_6WO_{12}$	f 1529
$Sm_xWO_3$	f 1528

## 2 Alphabetisches Formelverzeichnis

<b>0 - S m - Y b</b>		<b>Sn<sub>x</sub>WO<sub>3</sub> (III)</b>	f 1692
(Sm <sub>1-x</sub> Yb <sub>x</sub> ) <sub>2</sub> O <sub>3</sub> (II)	b 411	<b>Sn<sub>x</sub>WO<sub>3</sub> (IV)</b>	f 1693
<b>0 - S m - Z r</b>		<b>0 - S n - Y</b>	
Sm <sub>2</sub> Zr <sub>2</sub> O <sub>7</sub>	b 827	Y <sub>2</sub> Sn <sub>2</sub> O <sub>7</sub>	d 3188
	e 1345	<b>d - S n - Y b</b>	
(ZrO <sub>2</sub> ) <sub>1-x</sub> (Sm <sub>2</sub> O <sub>3</sub> ) <sub>x</sub>	b 827	Yb <sub>2</sub> Sn <sub>2</sub> O <sub>7</sub>	d 3201
<b>0 - S n</b>		<b>0 - S n - Z n</b>	
SnO (I)	b 692	Zn <sub>2</sub> SnO <sub>4</sub> ( I )	d 3169
SnO (II)	b 693	Zn <sub>2</sub> SnO <sub>4</sub> (II)	d 3170
SnO (III)	b 694	<b>0 - S n - Z r</b>	
SnO <sub>2</sub>	b 696	SnZrO <sub>4</sub>	e 1371
Sn <sub>3</sub> O <sub>4</sub>	b 695	Sn <sub>1-x</sub> Zr <sub>x</sub> O <sub>2</sub> (I)	b 879
<b>0 - S n - S r</b>		Sn <sub>1-x</sub> Zr <sub>x</sub> O <sub>2</sub> (II)	b 879
SrSnO <sub>3</sub> (I)	d 3161		e 1371
SrSnO <sub>3</sub> (II)	d 3162	Sn <sub>1-x</sub> Zr <sub>x</sub> O <sub>2</sub> (III)	b 880
Sr <sub>2</sub> SnO <sub>4</sub>	d 3160	Sn <sub>1-x</sub> Zr <sub>x</sub> O <sub>2</sub> (IV)	b 881
<b>0 - S n - T a</b>		<b>0 - S r</b>	
SnTaO <sub>3</sub>	e 3204	SrO	b 96
SnTa <sub>2</sub> O <sub>6</sub>	e 3205	SrO <sub>2</sub>	b 97
SnTa <sub>2</sub> O <sub>7</sub>	e 3342	<b>0 - S r - T a</b>	
SnTa <sub>4</sub> O <sub>11</sub>	e 3206	Sr <sub>0.5</sub> TaO <sub>2.5</sub>	e 3018
SnTa <sub>4</sub> O <sub>12</sub>	e 3204	SrTa <sub>2</sub> O <sub>6</sub>	e 3021
Sn <sub>2</sub> Ta <sub>2</sub> O <sub>7</sub>	e 3205	SrTa <sub>4</sub> O <sub>11</sub>	e 3022
Sn <sub>3</sub> Ta <sub>2</sub> O <sub>8</sub>	e 3205	Sr <sub>1.5</sub> Ta <sub>0.5</sub> O <sub>2.75</sub>	e 3016
Sn <sub>2+x</sub> Ta <sub>2</sub> O <sub>7+x</sub>	e 3205	Sr <sub>2</sub> Ta <sub>2</sub> O <sub>7</sub>	e 3019
Ta <sub>2-y</sub> Sn <sub>2-x+y</sub> O <sub>7-x-0.5y</sub>	d 3213	Sr <sub>4</sub> Ta <sub>2</sub> O <sub>9</sub>	e 3017
<b>0 - S n - T a - Z n</b>		Sr <sub>5</sub> Ta <sub>4</sub> O <sub>15</sub>	e 3020
(SnO <sub>2</sub> ) <sub>1-x</sub> (ZnTa <sub>2</sub> O <sub>6</sub> ) <sub>x</sub>	b 1128	Sr <sub>6</sub> Ta <sub>2</sub> O <sub>11</sub>	e 3016
(Ta <sub>2/3</sub> Zn <sub>1/3</sub> ) <sub>x</sub> Sn <sub>1-x</sub> O <sub>2</sub>	b 1128	Sr <sub>x</sub> Ta <sub>y</sub> O <sub>z</sub>	e 3023
<b>0 - S n - T b</b>		<b>0 - S r - T a - T b</b>	
Tb <sub>2</sub> Sn <sub>2</sub> O <sub>7</sub>	d 3196	Sr <sub>2</sub> TbTaO <sub>6</sub>	e 3147
<b>0 - S n - T e</b>		<b>0 - S r - T a - T m</b>	
SnTe <sub>3</sub> O <sub>8</sub>	b 4535	Sr <sub>2</sub> TmTaO <sub>6</sub>	e 3171
<b>0 - S n - T i</b>		<b>0 - S r - T a - V</b>	
(Sn,Ti)O <sub>2</sub>	b 742	Sr <sub>2</sub> VTa <sup>VO</sup> O <sub>6</sub>	e 3310
(Sn <sub>1-x</sub> Ti <sub>x</sub> )O <sub>2</sub>	b 764	<b>0 - S r - T a - Y</b>	
<b>0 - S n - T i - W</b>		Sr <sub>2</sub> YTaO <sub>6</sub> (II)	e 3086
Sn <sub>2</sub> TiWO <sub>7</sub>	f 1763	<b>0 - S r - T a - Y b</b>	
<b>0 - S n - T i - Y</b>		Sr <sub>2</sub> YbTaO <sub>6</sub> (II)	e 3178
Y <sub>2</sub> (Sn <sub>1-x</sub> Ti <sub>x</sub> ) <sub>2</sub> O <sub>7</sub>	e 976	<b>0 - S r - T a - Z n</b>	
<b>0 - S n - T i - Z n</b>		ZnSr <sub>3</sub> Ta <sub>2</sub> O <sub>9</sub>	e 3051
Zn <sub>2</sub> Sn <sub>x</sub> Ti <sub>1-x</sub> O <sub>4</sub> (I)	e 974	<b>0 - S r - T b</b>	
Zn <sub>2</sub> Sn <sub>x</sub> Ti <sub>1-x</sub> O <sub>4</sub> (II)	e 975	SrTbO <sub>3</sub>	e 197
<b>0 - S n - T l</b>		SrTb <sub>2</sub> O <sub>4</sub>	e 198
Tl <sub>2</sub> SnO <sub>3</sub>	d 3185	(Tb <sub>2</sub> O <sub>3</sub> ) <sub>1-x</sub> (SrO) <sub>x</sub>	b 349
<b>0 - S n - T m</b>		<b>0 - S r - T c</b>	
Tm <sub>2</sub> Sn <sub>2</sub> O <sub>7</sub>	d 3200	SrTcO <sub>3</sub>	f 2718
<b>0 - S n - W</b>		Sr(TcO <sub>4</sub> ) (I)	f 2721
SnWO <sub>4</sub> (I)	f 1694	Sr(TcO <sub>4</sub> ) <sub>2</sub> (II)	f 2722
SnWO <sub>4</sub> (II)	f 1695	Sr <sub>2</sub> TcO <sub>4</sub>	f 2717
Sn <sub>x</sub> WO <sub>3</sub> (I)	f 1690	(Sr <sub>2</sub> TcO <sub>4</sub> ) · (SrO) <sub>x</sub>	f 2716
Sn <sub>x</sub> WO <sub>3</sub> (II)	f 1691	Sr <sub>3</sub> (TcO <sub>5</sub> ) <sub>2</sub>	f 2720
		Sr <sub>5</sub> Tc <sub>2</sub> O <sub>12</sub>	f 2719



## 2 Alphabetical formula index

<b>0 - S r - T e</b>		$\text{Sr}_3(\text{VO}_4)_2$	e 1631
$\text{SrTe}_2\text{O}_5$	b 4512	$\text{Sr}_6\text{V}_6\text{O}_{19}$	e 1630
$\text{Sr}_3\text{TeO}_6$	b 4644	<b>0 - S r - W</b>	
<b>0 - S r - T e - Z n</b>		$\text{SrWO}_4$	f 1332
$\text{ZnSr}_2\text{TeO}_6$	b 4660	$\text{Sr}_2\text{WO}_5$	f 1331
<b>0 - S r - T h</b>		$\text{Sr}_3\text{WO}_6$ (II)	f 1330
$\text{SrThO}_3$	e 260	$\text{Sr}_x\text{WO}_3$ (I)	f 1328
$\text{Th}_{1-x}\text{Sr}_x\text{O}_{2-x}$	b 419	$\text{Sr}_x\text{WO}_3$ (II)	f 1329
<b>0 - S r - T h - V</b>		<b>0 - S r - W - Z n</b>	
$\text{Sr}_{0.5}\text{Th}_{0.5}\text{VO}_4$	e 1779	$\text{ZnSr}_2\text{WO}_6$ (I)	f 1376
<b>0 - S r - T i</b>		$\text{ZnSr}_2\text{WO}_6$ (II)	f 1377
$\text{SrTiO}$ (I)	e 760	<b>0 - S r - Y</b>	
$\text{SrTiO}_3$ (II)	e 761	$\text{SrY}_2\text{O}_4$	e 88
$\text{SrTiO}$ (III)	e 762	$(\text{Y}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (I)	b 219
$\text{SrTiO}_3$ (IV)	e 763	$(\text{Y}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (II)	b 220
$\text{SrTiO}$ , $-x$	e 760	<b>0 - S r - Y b</b>	
$\text{SrTi}_2\text{O}_4$	e 755	$\text{SrYb}_2\text{O}_4$	e 240
$\text{Sr}_2\text{TiO}_4$	e 757	$(\text{Yb}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (I)	b 403
$\text{Sr}_3\text{TiO}_5$	e 756	$(\text{Yb}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (II)	b 404
$\text{Sr}_3\text{Ti}_2\text{O}_7$	e 758	<b>0 - S r - Z n</b>	
$\text{Sr}_4\text{Ti}_3\text{O}_{10}$	e 759	$\text{SrZnO}_2$ (I)	e 34
<b>0 - S r - T i - Z r</b>		<b>0 - S r - Z r</b>	
$\text{SrTi}_{1-x}\text{Zr}_x\text{O}_3$ (I)	e 1390	$\text{SrZrO}$ , (I)	e 1316
<b>0 - S r - T l</b>		$\text{SrZrO}$ , (II)	e 1317
$\text{SrTl}_2\text{O}_4$	d 8376	$\text{SrZrO}$ , (III)	e 1318
$\text{Sr}_4\text{Tl}_2\text{O}_7$	d 8375	$\text{SrZrO}$ , (IV)	e 1319
<b>0 - S r - T m</b>		$\text{Sr}_2\text{ZrO}_4$	e 1314
$\text{SrTm}_2\text{O}_4$	e 231	$\text{Sr}_3\text{Zr}_2\text{O}_7$	e 1320
<b>0 - S r - U</b>		$\text{Sr}_4\text{Zr}_3\text{O}_{10}$	e 1315
$\text{Sr}(\text{Sr},\text{U})\text{O}_x$	e 350	$(\text{ZrO}_2)_{1-x}(\text{SrO})_x$	b 782
$\text{SrUO}_3$	e 350	<b>0 - T a</b>	
$\text{SrUO}_4$ (I)	e 355	$\text{TaO}_{0.87}$	b 1106
$\text{SrUO}_4$ (II)	e 356	$\text{TaO}_\xi$	III/6
$\text{SrUO}_{4-x}$	e 352	$\text{TaO}_{1\pm x}$	b 1113
$\text{SrU}_2\text{O}_6$	e 351	$\text{TaO}_{\approx 1}$	b 1111
$\text{SrU}_4\text{O}_{12.8}$	e 358	$\text{TaO}_{\approx 1}$	b 1112
$\text{SrU}_4\text{O}_{13}$	e 358	$\text{TaO}_{1.0\cdots 1.2}$	b 1114
$\text{Sr}_2\text{UO}_5$	e 354	$\text{TaO}_2$	b 1116
$\text{Sr}_2\text{UO}_6$	e 500	$\text{TaO}_x$	b 1113
$\text{Sr}_2\text{U}_3\text{O}_{11}$	e 357	$\text{TaO}_x$ (I)	b 1104
$\text{Sr}_3\text{UO}_5$	e 349	$\text{TaO}_x$ (II)	b 1105
$\text{Sr}_3\text{UO}_6$	e 353	$\text{TaO}_y$	b 1106
<b>0 - S r - U - Y</b>		$\text{TaO}_{y'}$	b 1107
$\text{Sr}_3\text{Y}_2\text{UO}_9$	e 417	$\text{TaO}_{2-x}$	b 1115
<b>0 - S r - U - M</b>		$\text{Ta}_2\text{O}$ (I)	b 1108
$\text{Sr}_2\text{YbUO}_6$	e 465	$\text{Ta}_2\text{O}$ (II)	b 1109
<b>0 - S r - V</b>		$\text{Ta}_2\text{O}$ (III)	b 1110
$(\text{Sr}_{0.66}\text{V}_{0.33})\text{VO}_{2.66}$	e 1628	$\text{Ta}_2\text{O}_5$ (I)	b 1117
$\text{SrVO}_3$	e 1629	$\text{Ta}_2\text{O}_5$ (II <sub>1</sub> )	b 1118
$\text{SrVO}_{3-\delta}$	e 1629	$\text{Ta}_2\text{O}_5$ (II <sub>2</sub> )	b 1119
$\text{SrVO}_{3+x}$	e 1630	$\text{Ta}_2\text{O}_5$ (II <sub>3</sub> )	b 1120
$\text{SrV}_2\text{O}_4$	e 1628	$\text{Ta}_2\text{O}_5$ (II <sub>4</sub> )	b 1121

(cont.)

$\text{Ta}_2\text{O}_5$ (II <sub>5</sub> )	b 1122	<b>0 - T a - V</b>	
$\text{Ta}_2\text{O}_5$ (II <sub>6</sub> )	b 1123	$(\text{Ta}_{0,9}\text{V}_{0,1})_2\text{O}_5$	b 1137
$\text{Ta}_2\text{O}_5$ (II <sub>7</sub> )	b 1124	$(\text{Ta}_x\text{V}_{1-x})\text{O}_2$ (I)	b 1135
$\text{Ta}_2\text{O}_5$ (III)	b 1125	$(\text{Ta}_x\text{V}_{1-x})\text{O}_2$ (II)	b 1136
$\text{Ta}_4\text{O}$	b 1106	$(\text{VO}_2)_x(\text{VTa}_2\text{O}_6)_{1-x}$ (I)	e 3304
$\text{Ta}_6\text{O}$	b 1105	$(\text{VO}_2)_x(\text{VTa}_2\text{O}_6)_{1-x}$ (II)	e 3305
$\text{Ta}_7\text{O}_{12}$	b 1113	$\text{VTaO}_4$	e 3302
$\text{Ta}_{8,6}\text{O}_8$	b 1113	$\text{VTaO}_5$	e 3306
$\text{Ta}_{9,55}\text{O}_{12}$	b 1113	$\text{VTa}_2\text{O}_6$	e 3303
$\text{Ta}_{32}\text{O}_9$	b 1107	$\text{VTa}_9\text{O}_{25}$	e 3307
<b>0 - T a - T b</b>		$\text{VTa}_{1-x}\text{O}_{4-2x}$	b 1135
$\text{TbTaO}_4$	e 3144		b 1136
$\text{TbTa}_3\text{O}_9$	e 3145	$\text{V}_3\text{Ta}_{17}\text{O}_{50}$	e 3307
$\text{Tb}_3\text{TaO}_7$	e 3143	<b>0 - T a - W</b>	
<b>0 - T a - T e - T l</b>		$(\text{Ta},\text{W})_{39}\text{O}_{115}$	f 1898
$\text{TiTaTeO}_6$	b 4757	$\text{Ta}_2\text{O}_5 \cdot x\text{WO}_3$	f 1899
<b>0 - T a - T b</b>		$(\text{Ta}_2\text{O}_5)_x(\text{WO}_3)_{1-x}$	f 1897
$\text{Th}(\text{TaO}_3)_4$	e 3186	$\text{Ta}_2\text{WO}_8$	f 1894
<b>0 - T a - T i</b>		$\text{Ta}_2\text{W}_3\text{O}_{14}$	f 1896
$9\text{Ta}_2\text{O}_5 \cdot \text{TiO}_2$	b 1132	$\text{Ta}_6\text{W}_8\text{O}_{39}$	f 1896
$(\text{Ta}_x\text{Ti}_{1-x})\text{O}_{2+m}$	b 1129	$\text{Ta}_{16}\text{W}_{18}\text{O}_{94}$	f 1895
$(\text{Ta}_{2-x}\text{Ti}_x)\text{O}_{5+m}$ (I)	b 1130	$\text{Ta}_{22}\text{W}_4\text{O}_{67}$	f 1893
$(\text{Ta}_{2-x}\text{Ti}_x)\text{O}_{5+m}$ (II)	b 1131	$\text{Ta}_{30}\text{W}_2\text{O}_{81}$	f 1892
$(\text{Ta}_{2-x}\text{Ti}_x)\text{O}_{5+m}$ (III)	b 1132	$\text{Ta}_{38}\text{WO}_{98}$	f 1891
$x\text{TiO}_2 \cdot y\text{Ta}_2\text{O}_5$	b 1118	$\text{Ta}_{4x}\text{W}_{1-3x}\text{O}_{3+x}$	f 1897
	b 1130	$(\text{W},\text{Ta})_{39}\text{O}_{115}$	b 1264
	b 1131	<b>0 - T a - Y</b>	
	b 1132	$\text{YT aO}_4$ (I)	e 3081
$\text{TiTaO}_4$	b 1129	$\text{YT aO}_4$ (II a)	e 3082
$\text{TiTa}_2\text{O}_7$	e 3234	$\text{YT aO}_4$ (II b)	e 3083
<b>0 - T a - T i - Y</b>		$\text{YT a}_3\text{O}_9$	e 3084
$\text{YT iTaO}_6$	e 3248	$\text{Y}_3\text{TaO}_7$	e 3080
<b>0 - T a - T i - Y b</b>		<b>0 - T a - Y b</b>	
$\text{YbTiTaO}_6$	e 3258	$\text{YbTaO}$ , (I)	e 3173
<b>0 - T a - T i - Z n</b>		$\text{YbTaO}$ , (II)	e 3174
$(\text{Ta}_{2/3}\text{Zn}_{1/3})_x\text{Ti}_{1-x}\text{O}_2$	b 1133	$\text{YbTaO}$ , (III)	e 3175
$(\text{TiO}_2)_{1-x}(\text{ZnTa}_2\text{O}_6)_x$	b 1133	$\text{YbTa}_3\text{O}_9$	e 3176
<b>0 - T a - T i</b>		<b>0 - T a - Z n</b>	
$\text{TiTaO}_3$	e 3070	$\text{ZnTa}_2\text{O}_6$	e 3047
$\text{TiTaO}_4$	e 3071	<b>0 - T a - Z r</b>	
<b>0 - T a - T l - W</b>		$\text{Zr}_{1-x}\text{Ta}_x\text{O}_{2+0.5x}$	e 3270
$\text{Ti}_x\text{Ta}_x\text{W}_{1-x}\text{O}_3$ (I)	f 1917	<b>0 - T b</b>	
$\text{Ti}_x\text{Ta}_x\text{W}_{1-x}\text{O}_3$ (II)	f 1918	$\text{TbO}_{1,714}$	b 344
<b>0 - T a - T m</b>		$\text{TbO}_{1,818}$	b 346
$\text{TmTaO}_4$	e 3169	$\text{TbO}_{1,82}$	b 347
$\text{Tm}_3\text{TaO}_7$	e 3168	$\text{TbO}_{1,83}$	b 347
<b>0 - T a - U</b>		$\text{TbO}_2$	b 348
$\text{U}(\text{TaO}_3)_4$	e 3190	$\text{TbO}_x$	b 339...
$\text{UTaO}_5$	e 3192		b 348
$\text{UTaO}_{5,17}$	e 3192	$\text{a-TbO}$ ,	b 348
$\text{UTa}_3\text{O}_{10}$	e 3191	$\text{TbO}_{1,5+y}$	b 345
$\text{UTa}_3\text{O}_{10+x}$	e 3191	$\text{Tb}_2\text{O}_3$ (I)	b 339
$\text{U}_2\text{Ta}_2\text{O}_7$	e 3189	$\text{Tb}_2\text{O}_3$ (II)	b 340

## 2 Alphabetical formula index

$\text{Tb}_2\text{O}_3$ (III)	b 341	0 - Te - Tl	
$\text{Tb}_2\text{O}_3$ (IV)	b 342	$\text{Tl}_2\text{TeO}_6$	b 4674
$\text{Tb}_2\text{O}_3$ (V)	b 343	0 - Te - Tm	
$\text{Tb}_2\text{O}_{3,082}$	b 343	$\text{Tm}_2\text{O}_2\text{Te}$	b 4491
$\text{Tb}_4\text{O}_7$	b 345	$\text{Tm}_2\text{TeO}_6$	b 4722
$\text{Tb}_7\text{O}_{12}$	b 344	$\text{Tm}_2\text{Te}_4\text{O}_{11}$	b 4530
$\text{Tb}_{16}\text{O}_{29}$	b 346	0 - Te - U	
0 - Tb - Te		$\text{UOTe}$	b 4495
$\text{Tb}_2\text{TeO}_6$	b 4710	$\text{UO}_2\text{TeO}_3$	b 4533
0 - Tb - Ti		$\text{UO}_2(\text{Te}_3\text{O}_7)$	b 4534
$\text{TbTiO}_3$	e 924	$\text{UTeO}_5$	b 4533
$\text{Tb}_2\text{Ti}_2\text{O}_7$	e 925	$\text{UTe}_3\text{O}_9$	b 4534
0 - Tb - Ti - W		0 - Te - V	
$\text{TbTi}_{0,5}\text{W}_{0,5}\text{O}_4$	f 1755	$\text{Te}_2\text{V}_2\text{O}_9$	e 1832
0 - Tb - U		$\text{VTeO}_4$ (I)	b 4550
$\text{Tb}_6\text{UO}_{12}$	e 449	$\text{V}_2\text{Te}_2\text{O}_9$	b 4551
$(\text{UO}_{2+x})_{1-y}(\text{TbO}_{1,5})_y$	e 449	0 - Te - Y	
0 - Tb - V		$\text{Y}_2\text{O}_2\text{Te}$	b 4479
$\text{TbVO}_4$ (I)	e 1748	$\text{Y}_2\text{TeO}_6$	b 4678
$\text{TbVO}_4$ (II)	e 1749	$\text{Y}_2\text{Te}_4\text{O}_{11}$	b 4520
0 - Tb - W		$\text{Y}_6\text{TeO}_{12}$	b 4677
$\text{Tb}_{0,1}\text{WO}_3$	f 1569	0 - Te - Yb	
$\text{Tb}_2(\text{WO}_4)_3$ (I)	f 1571	$\text{Yb}_2\text{O}_2\text{Te}$	b 4492
$\text{Tb}_2(\text{WO}_4)_3$ (II)	f 1572	$\text{Yb}_2\text{Te}_4\text{O}_{11}$	b 4531
$\text{Tb}_2\text{WO}_6$	f 1570	0 - Te - Zn	
0 - Tb - Y		$\text{ZnTeO}_3$	b 4514
$(\text{TbO}_x)_y(\text{YO}_{1,5})_{1-y}$	b 350	$\text{Zn}_2\text{Te}_3\text{O}_8$	b 4515
$\text{Y}_x\text{Tb}_{2-x}\text{O}_3$	b 351	0 - Te - Zr	
0 - Tb - Zr		$\text{ZrTe}_2\text{O}_4$	b 4541
$(\text{TbO}_{1,5})_x(\text{ZrO}_2)_{1-x}$	b 835	$\text{ZrTe}_3\text{O}_5$	b 4541
$\text{Tb}_2\text{Zr}_2\text{O}_7$	b 835	$\text{ZrTe}_3\text{O}_8$	b 4541
$\text{Tb}_x\text{Zr}_{1-x}\text{O}_{2-y}$ (I)	b 836	0 - T b	
$\text{Tb}_x\text{Zr}_{1-x}\text{O}_{2-y}$ (II)	b 837	$\text{ThO}$	b 2098
0 - T c			b 416
$\text{TcO}_2$	b 1330	$\text{ThO}_2$	b 417
$\text{TcO}_x$	b 1329	0 - Th - Ti	
$\text{Tc}_2\text{O}_7$	b 1331	$(\text{Th},\text{Ti})\text{O}_{2-x}$	b 760
0 - T c - Ti		$\text{ThTi}_2\text{O}_6$ (I)	e 949
$(\text{Tc}_{0,4}\text{Ti}_{0,6})\text{O}_2$	b 1332	$\text{ThTi}_2\text{O}_6$ (II)	e 950
$\text{Tc}_2\text{Ti}_3\text{O}_{10}$	b 1332	$\text{ThTi}_2\text{O}_{6-x}$	e 948
0 - T c - Tl		0 - Th - Tl - W	
$\text{TlTcO}_4$ (I)	f 2734	$\text{TlTh}_{0,5}\text{W}_{0,5}\text{O}_3$	f 1674
$\text{TlTcO}_4$ (II)	f 2735	0 - Th - Tm	
0 - T e		$(\text{ThO}_2)_{1-x}(\text{TmO}_{1,5})_x$ (I)	b 454
$\text{TeO}_2$ (I)	b 1146	$(\text{ThO}_2)_{1-x}(\text{TmO}_{1,5})_x$ (II)	b 455
$\text{TeO}_2$ (II)	b 1147	0 - Th - U	
$\text{TeO}_2$ (III)	b 1148	$\text{ThUO}_5$	e 471
$\text{TeO}_3$	b 1149	$\text{Th}_{1,00}\text{U}_{1,02}\text{O}_{4,20}$	b 573
0 - Te - Tb		$\text{Th}_2\text{U}_2\text{O}_9$	e 470
$\text{ThOTe}$	b 4494	$(\text{UO}_{2,66})_{1-y}(\text{ThO}_2)_y$	b 573
0 - Te - Ti		$(\text{UO}_{2+x})_{1-y}(\text{ThO}_2)_y$	b 573
$\text{TiTe}_3\text{O}_8$	b 4540	$(\text{U},\text{Th})_2\text{O}_5$	e 471

(cont.)

## 2 Alphabetisches Formelverzeichnis

$(U_4O_9)_{1-y}(ThO_2)_y$	b 573	$TiO_2$ (IV)	b 741
$(U_{1-y}Th_y)O_2$	b 572	a-TiO <sub>2</sub>	b 714
$(U_{-y}Th_y)_4O_9$	b 574	$\alpha'$ -TiO <sub>x</sub>	b 717
$U_{1-y}Th_yO_{2+x}$	b 573	$\alpha''$ -TiO <sub>x</sub>	b 716
<b>O - T h - u - w</b>		$\delta$ -TiO <sub>x</sub>	b 718
$U_xTh_yWO_3$	f 1681	$Ti_2O_3$	b 727
<b>o - T b - U - Y</b>		$Ti_2O_x$	b 727
$(Y,U,Th)O_{2\pm x}$	b 575	$Ti_2O_{1-y}$	b 717
$(Y_{0,5(1-y)}U_{0,5(1-y)}Th_y)O_2$	b 575	$Ti_3O$	b 716
<b>0 - T h - U - Y b</b>		$Ti_3O_2$	b 718
$(Yb_{0,5(1-x)}U_{0,5(1-x)}Th_x)O_2$	b 581	$Ti_3O_5$ (I)	b 728
<b>0 - T b - U - Z r</b>		$Ti_3O_5$ (II)	b 729
$(U_{1-x-y}Th_xZr_y)O_2$	b 866	$Ti_3O_5$ (III)	b 730
<b>O - T h - V</b>		$Ti_4O_7$	b 731
$Th(VO_3)_4$	e 1776	$Ti_5O_9$	b 732
$ThV_2O_6$	e 1773	$Ti_6O$	b 715
$ThV_2O_7$	e 1775	$Ti_6O_{11}$	b 733
$Th_3(VO_4)_4$	e 1774	$Ti_7O_{13}$	b 734
<b>o - T b - w</b>		$Ti_8O_{15}$	b 735
$Th(WO_4)_2$ (I)	f 1669	$Ti_9O_{17}$	b 736
$Th(WO_4)_2$ (II)	f 1670	$Ti_nO_{2n-1}$	b 737
$Th_xWO_3$	f 1668	$Ti_yO_z$	b 720
<b>o - T b - W - Y</b>		<b>0 - T i - T l</b>	
$(Y,Th)_{1+x}(WO_4)_2$	f 1677	$Tl_2TiO_3$	e 837
$(Y,Th)_{2-x}WO_6$	f 1675	$Tl_2Ti_3O_7$ (I)	e 838
$Y_2Th_6(WO_4)_{15}$	f 1677	<b>0 - T i - T l - W</b>	
$Y_yTh_xWO_4$	f 1676	$TlTi_{0,5}W_{0,5}O_3$	f 1743
<b>o - T h - Y</b>		$TlTi_{0,5}W_{1,5}O_6$	f 1744
$(ThO_2)_{1-x}(YO_{1,5})_x$ (I)	b 422	<b>0 - T i - T m</b>	
$(ThO_2)_{1-x}(YO_{1,5})_x$ (II)	b 423	$TmTiO_3$	e 937
<b>0 - T h - Y b</b>		$Tm_2Ti_2O_7$	e 938
$(ThO_2)_{1-x}(YbO_{1,5})_x$ (I)	b 456	<b>0 - T i - T m - W</b>	
$(ThO_2)_{1-x}(YbO_{1,5})_x$ (II)	b 457	$TmTi_{0,5}W_{0,5}O_4$	f 1759
<b>0 - T h - Z r</b>		<b>0 - T i - U</b>	
$(ZrO_2)_{1-x}(ThO_2)_x$ (I)	b 854	$UTiO_5$	e 953
$(ZrO_2)_{1-x}(ThO_2)_x$ (II)	b 855	$UTi_2O_6$	e 951
$(ZrO_2)_{1-x}(ThO_2)_x$ (III)	b 856	$UTi_2O_7$	e 952
<b>0 - T i</b>		<b>0 - T i - V</b>	
$TiO_{0,7\cdots 0,9}$	b 719	$Ti_{0,91}V_{0,09}O_{0,8}$	b 1042
$TiO_{0,9\cdots 1,1}$	b 723	$Ti_{0,92}V_{0,08}O$	b 1042
$TiO_{0,966}$	b 720	$Ti_{0,92}V_{0,08}O_{1,2}$	b 1042
$TiO_{1\pm x}$	b 720	$Ti_{0,95}V_{0,05}O$	b 1042
$(TiO)_{1-x}\square_x$	b 720	$(Ti_2O_{3,02})_{2-x}(V_2O_{3,06})_x$	b 1044
$TiO$ (I)	b 720	$V_{0,92}Ti_{0,08}O$	b 1043
$TiO$ (II)	b 721	$V_{0,92}Ti_{0,08}O_{1,2}$	b 1043
$TiO$ (II')	b 722	$V_{0,95}Ti_{0,05}O_{0,8}$	b 1043
$TiO$ (III)	b 723	$V_{0,95}Ti_{0,05}O$	b 1043
$TiO_{1,19}$	b 724	$(V^V,Ti)O_{2+\delta}$	b 1047
$TiO_{1,20}$	b 725	$(V_xTi_{2-x})O_3$	b 1044
$TiO_{1,25}$	b 726	$V_yTi_{1-y}O_x$ (I)	b 1042
$TiO_2$ (I)	b 738	$V_yTi_{1-y}O_x$ (II)	b 1043
$TiO_2$ (II)	b 739	$(V_{1-x}Ti_x)O_2$ (I)	b 1045
$TiO_2$ (III)	b 740	$(V_{1-x}Ti_x)O_2$ (II)	b 1046

## 2 Alphabetical formula index

<b>0 - T i - V - W</b>		$\text{Ti}_2\text{ZrO}$ (II)	b 885
$(\text{W}_{1/3}\text{V}_{2/3})_{1-x}\text{Ti}_x\text{O}_2$	b 1262	$\text{Ti}_{4,5}\text{Zr}_{4,5}\text{O}$	b 883
<b>0 - T i - V - Z n</b>			b 886
$\text{Zn}_{1-x}\text{V}_{2-2x}^{\text{III}}\text{Ti}_{2x}\square_x\text{O}_4$	e 1056	$\text{Ti}_{1-y}\text{Zr}_y\text{O}_x$	b 882
<b>0 - T i - V - Z r</b>		$\text{Ti}_{2-y}\text{Zr}_{1+y}\text{O}_x$	b 886
$(\text{V},\text{Zr},\text{Ti})\text{O}_{2-x}$	b 1049	$\text{Zr}, -_x\text{Ti}_x\text{O}_2$ (I)	b 888
<b>0 - T i - W</b>		$\text{Zr}, -_x\text{Ti}_x\text{O}_2$ (II)	b 888
$(\text{W},\text{Ti})\text{O}$	b 1249		e 1383
$(\text{W}^{\text{VI}},\text{Ti})\text{O}_{2\pm\delta}$	b 1251		e 1384
$\text{W}_{1-x}\text{Ti}_x\text{O}_2$	b 1250	$\text{Zr}_{1-x}\text{Ti}_x\text{O}_2$ (III)	b 889
<b>0 - T i - W - Y</b>		<b>o - T l</b>	
$\text{YTi}_{0,5}\text{W}_{0,5}\text{O}_4$ (I)	f 1746	$\text{Ti}_2\text{O}$	b 198
$\text{YTi}_{0,5}\text{W}_{0,5}\text{O}_4$ (II)	f 1747	$\text{Ti}_2\text{O}_3$ (I)	b 200
$\text{YTi}_{1,5}\text{W}_{0,5}\text{O}_6$	f 1745	$\text{Ti}_2\text{O}_3$ (II)	b 201
<b>0 - T i - W - M</b>		$\text{Ti}_4\text{O}_3$	b 199
$\text{YbTi}_{0,5}\text{W}_{0,5}\text{O}_4$	f 1760	<b>0 - T - i - u</b>	
<b>0 - T i - Y</b>		$\text{TiUO}_3$	e 410
$(\text{Y},\text{Ti})\text{O}_2$	b 742	<b>o - n - u - v</b>	
$\text{YTiO}_3$	e 851	$\text{Ti}_2(\text{UO}_2)_2(\text{VO}_4)_2$	e 1793
$(\text{Y}_2\text{O}_3)_x(\text{TiO}_2)_{1-x}$	e 853	<b>o - T l - v</b>	
$\text{Y}_2\text{TiO}_5$	e 852	$\text{Ti}_{\approx 0,22}\text{V}_2\text{O}_5$	e 1687
$\text{Y}_2\text{Ti}_2\text{O}_7$	e 853	$\text{Ti}^{\text{IV}}\text{VO}_3$	e 1691
$\text{Y}_x\text{Ti}_{1-x}\text{O}_{2-x/2}\square_{x/2}$	b 754	$\text{Ti}^{\text{III}}\text{VO}_4$	e 1692
<b>0 - T i - Y - Z r</b>		$\text{Ti}_2\text{V}_3\text{O}_8$	e 1689
$\text{Y}_2(\text{Ti}_{1-x}\text{Zr}_x)_2\text{O}_7$	e 1399	$\text{Ti}_2\text{V}_6\text{O}_{16}$	e 1693
<b>0 - T i - Y b</b>		$\text{Ti}_4\text{V}_2\text{O}_7$	e 1690
$\text{YbTiO}_3$	e 940	$\text{Ti}_x\text{V}_2\text{O}_5$ (I')	e 1687
$\text{Yb}_2\text{Ti}_2\text{O}_7$	e 942	$\text{Ti}_x\text{V}_2\text{O}_5$ (I)	e 1688
$\text{Yb}_6\text{TiO}_{11}$	e 941	$\text{Ti}_x\text{V}_2\text{O}_5$ (II)	e 1688
<b>0 - T i - Z n</b>		$\text{Ti}_x\text{V}_2\text{O}_5$ (III)	e 1689
$(\text{Zn},\text{Ti})\text{O}_2$	b 742	<b>o - T l - w</b>	
$\text{ZnTiO}_3$ (I)	e 789	$\text{Ti}_2\text{WO}_4$ (II)	f 1425
$\text{ZnTiO}_3$ (II)	e 790	$\text{Ti}_x\text{WO}_3$ (I)	f 1423
$\text{ZnTi}_2\text{O}_5$	e 793	$\text{Ti}_x\text{WO}_3$ (II)	f 1424
$\text{Zn}[\text{Zn}_{1-x}\text{Ti}_{1+0,5x}\square_{0,5x}]\text{O}_4$	e 792	<b>o - T l - W - Y</b>	
$\text{Zn}_2\text{TiO}_4$ (I)	e 787	$\text{TiY}_{0,333}\text{W}_{0,667}\text{O}_3$	f 1458
$\text{Zn}_2\text{TiO}_4$ (II)	e 788	<b>o - T l - w - Y b</b>	
$\text{Zn}_2\text{Ti}_3\text{O}_8$	e 794	$\text{TiYb}_{0,333}\text{W}_{0,667}\text{O}_3$	f 1653
$\text{Zn}_x\text{TiO}_{2+x'}$	e 792	<b>0 - T l - W - Z r</b>	
<b>0 - T i - Z r</b>		$\text{TiZr}_0,5\text{W}_{0,5}^{\text{VI}}\text{O}_3$	f 1772
$(\text{Ti}_{0,28}\text{Zr}_{0,72})\text{O}_{0,28}$	b 886	<b>0 - T m</b>	
$(\text{Ti}_{0,5}\text{Zr}_{0,5})\text{O}_{0,19}$	b 886	$\text{Tm}_2\text{O}_3$ (I)	b 390
$(\text{Ti}_{0,5}\text{Zr}_{0,5})\text{O}_{0,33}$	b 886	$\text{Tm}_2\text{O}_3$ (II)	b 391
$(\text{Ti}_{0,62}\text{Zr}_{0,38})\text{O}_{0,16}$	b 886	$\text{Tm}_2\text{O}_3$ (III)	b 392
$(\text{Ti}_{0,62}\text{Zr}_{0,38})\text{O}_{0,33}$	b 886	$\text{Tm}_2\text{O}_3$ (IV)	b 393
$(\text{Ti}_{0,62}\text{Zr}_{0,38})_3\text{O}$	b 884	<b>0 - T m - U</b>	
$(\text{Ti}_{0,62}\text{Zr}_{0,38})\text{O}_x$	b 883	$\text{TmUO}_4$	b 565
$\text{TiZrO}$ , (I)	e 1383	$\text{Tm}_6\text{UO}_{12}$	e 463
$\text{TiZrO}$ , (II)	e 1384	$(\text{UO}_2)_{1-y}(\text{TmO}_{1,5})_y$	b 566
$(\text{Ti},\text{Zr})\text{O}_{2-x}$	b 887	$(\text{UO}_2)_{1-y}(\text{TmO}_{1,5})_y$ (I)	b 565
$\text{TiZrO}$ , $-_x$	b 887	$(\text{UO}_{2+x})_{1-y}(\text{TmO}_{1,5})_y$	e 463
$\text{Ti}_{1,5}\text{Zr}_{1,5}\text{O}$	b 886	$(\text{UO}_{2+x'})_{1-y}(\text{TmO}_{1,5})_y$ (I)	b 565
$\text{Ti}_2\text{ZrO}$ (I)	b 884		

(cont.:

$(\text{UO}_{2+x})_{1-y}(\text{TmO}_{1.5})_y$ (II)	b 566	$\text{U}_3\text{O}_{8+x}$	b 531
$(\text{UO}_{2+x})_{1-y}(\text{TmO}_{1.5})_y$ (III)	e 463	$\text{U}_4\text{O}_9$ (I)	b 510
$(\text{U}_{1-y}\text{Tm}_y)\text{O}_{2\pm x}$	b 565	$\text{U}_4\text{O}_9$ (II)	b 511
$(\text{U}_{1-y}\text{Tm}_y)\text{O}_{2.00}$	b 565	$\text{U}_4\text{O}_9$ (III)	b 512
<b>0 - T m - V</b>		$\text{U}_4\text{O}_{9-y}$	b 511
$\text{TmVO}_4$ (I)	e 1764	$\text{U}_6\text{O}_{17}$	b 533
$\text{TmVO}_4$ (II)	e 1765	$\text{U}_8\text{O}_{19}$	b 517
<b>0 - T m - W</b>		$\text{U}_8\text{O}_{21\pm x}$	b 521
$\text{Tm}_{0.1}\text{WO}_3$	f 1627		b 525
$\text{Tm}_2(\text{WO}_4)_3$	f 1630	$\text{U}_{12}\text{O}_{35}$	b 532
$\text{Tm}_2\text{WO}_6$	f 1629	$\text{U}_{16}\text{O}_{35}$	b 509
$\text{Tm}_6\text{WO}_{12}$	f 1628	$\text{U}_{16}\text{O}_{37}$	b 513
<b>0 - T m - Z r</b>		<b>o - u - v</b>	
$\text{Tm}_2\text{Zr}_2\text{O}_7$	b 849	$(\text{UO}_2)_2\text{V}_6\text{O}_{17}$ (II)	e 1786
$(\text{ZrO}_2)_{1-x}(\text{Tm}_2\text{O}_3)_x$	b 849	$\text{UVO}_5$	e 1784
<b>o - u</b>		$\text{UVO}_{5-x}$	e 1784
u o	b 505	$\text{UV}_2\text{O}_6$	e 1783
$\text{UO}_2$ (I)	b 506	$\text{UV}_2\text{O}_8$	e 1787
$\text{UO}_2$ (II)	b 507	$\text{UV}_3\text{O}_{10}$	e 1785
$\text{UO}_{2.19}$	b 509	$\text{UV}_3\text{O}_{10+x}$	e 1785
$\text{UO}_{2.31}$	b 513	$\text{U}_2\text{V}_2\text{O}_{11}$	e 1788
$\text{UO}_{2.62}$	b 526	$(\text{V,U})\text{O}_2$	b 1041
$\text{u O}_{2.667}$	b 522	$\text{V}_6\text{U}_2\text{O}_{21}$ (I)	e 1787
$\text{UO}_{2.67\cdots 2.88}$	b 531	<b>o - u - w</b>	
$\text{UO}_{2.9}$	b 532	$(\text{UO}_2)\text{WO}_4$	f 2396
$\text{UO}_3$ (I)	b 533	$\text{U}(\text{WO}_4)_2$	f 1680
$\text{UO}_3$ (II)	b 534	$\text{UWO}_6$	f 2396
$\text{UO}_3$ (III)	b 535	$(\text{U,W})\text{O}_{3-x}$	f 1678
$\text{UO}_3$ (IV)	b 536	$\text{UWO}_{5+x}$	f 1678
$\text{UO}_3$ (V)	b 537	$\text{U}_2\text{WO}_8$	f 1679
$\text{UO}_3$ (VI)	b 538	$\text{U}_x\text{WO}_3$	f 1678
$\text{UO}_3$ (VII)	b 539	<b>0 - U - Y</b>	
$\text{UO}_3$ (?) (VIII)	b 540	$(\text{UO}_2)_{1-y}(\text{YO}_{1.5})_y$ (I)	b 546
$\text{UO}_{2-x}$	b 506	$(\text{UO}_{2+x})_{1-y}(\text{YO}_{1.5})_y$	b 546
$\text{UO}_{2+x}$	b 508	$(\text{UO}_{2+x})_{1-y}(\text{YO}_{1.5})_y$ (II)	b 547
$\text{UO}_{3-x}$	b 533	$(\text{U}_3\text{O}_8)_{(1-y)/3}(\text{YO}_{1.5})_y$	b 546
$\text{U}_2\text{O}_5$	b 521	$(\text{U}_4\text{O}_9)_{1-z}(\text{Y}_2\text{O}_3)_z$	b 546
$\text{U}_2\text{O}_5$ (I)	b 518	$(\text{U}_{1-y}\text{Y}_y)\text{O}_{2\pm x}$	b 546
$\text{U}_2\text{O}_5$ (II)	b 519	$\text{YUO}_4$	b 546
$\text{U}_2\text{O}_5$ (III)	b 520	$\text{Y}_2\text{U}_4\text{O}_{15}$	e 545
$\text{U}_3\text{O}_7$ (I)	b 514	$\text{Y}_5\text{U}_2\text{O}_{13.5}$	e 416
$\text{U}_3\text{O}_7$ (II)	b 515	$\text{Y}_6\text{UO}_{12}$	e 415
$\text{U}_3\text{O}_7$ (III)	b 516	$\text{Y}_7-y\text{U}_y\text{O}_{12}$	e 415
$\text{U}_3\text{O}_8$ (I)	b 522	$\text{Y}_{7-y}\text{U}_y\text{O}_{12+x}$	e 416
$\text{U}_3\text{O}_8$ (I')	b 523	<b>0 - U - Y - Z r</b>	
$\text{U}_3\text{O}_8$ (I'')	b 524	$(\text{U}_u\text{Y}_v\text{Zr}_w)\text{O}_{2\pm x}$	b 865
$\text{U}_3\text{O}_8$ (II)	b 525	<b>o - u - Y b</b>	
$\text{U}_3\text{O}_8$ (III)	b 526	$(\text{UO}_{2+x})_{1-y}(\text{YbO}_{1.5})_y$	e 464
$\text{U}_3\text{O}_8$ (IV)	b 527	$(\text{UO}_{2+x})_{1-y}(\text{YbO}_{1.5})_y$	b 567
$\text{U}_3\text{O}_8$ (V)	b 528	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_{y'}(\text{I})$	b 567
$\text{U}_3\text{O}_8$ (VI)	b 529	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_{y'}(\text{II})$	b 568
$\text{U}_3\text{O}_8$ (VII)	b 530	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_{y'}(\text{III})$	b 569
$\text{U}_3\text{O}_{8-x}$	b 525	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_{y'}(\text{IV})$	e 464

## 2 Alphabetical formula index

$(U_{1-y}Yb_y)O_{2\pm x}$	b 567	$V_6O_{13}$ (II)	b 1025
$YbUO_4$	b 567	$V_6O_{13}$ (III)	b 1026
$YbUO_{4,035}$	b 567	$V_7O_{13}$	b 1017
$Yb_6UO_{12}$	e 464	$V_8O_{15}$	b 1018
0 - U - Z n		$V_{12}O_{26}$ (I)	b 1024
$(UO_2)_{1-x}(ZnO)_x$	b 543	$V_nO_{2n-x}$	b 1020
$ZnUO_4$	e 390	$V_nO_{2n-1}$	b 1014
$ZnU_3O_{10}$	e 391	o - v - w	
o - u - z r		$V_2WO_7$	f 1804
$(U,Zr)O_x$ (I)	b 862	$V_2WO_{7,5}$	f 1806
$(U,Zr)O_x$ (II)	b 863	$V_2WO_{7,5-d}$	f 1805
$(U_{1-x}Zr_x)O_2$ (I)	b 857	$V_2WO_{8-x}$	f 1804
$(U_{1-x}Zr_x)O_2$ (II)	b 858	$V_2W^{VI}O_6$	f 1803
$(U_{1-x}Zr_x)O_2$ (III)	b 859	$V_5W_3O_{20}$	f 1804
$(U_{1-x}Zr_x)O_{2+y}$	b 860	$V_{1-x}W_xO_2$	f 1803
$ZrO_2 \cdot xU_3O_8$	b 861	$W_xV_{1-x}O_2$ (I)	b 1257
o - v		$W_xV_{1-x}O_2$ (II)	b 1258
$(VO)_{0,840}\square_{0,160}$	b 1004	$W_xV_{1-x}O_2$ (III)	b 1259
$(VO)_{1-y}\square_y$	b 1004	$W_xV_{1-x}O_2$ (IV)	b 1260
$VO_{1,17}$	b 1007	$W_xV_{2-x}O_5$	b 1261
$v O_{1.506}$	b 1010	o - v - y	
$v O_{1.534}$	b 1010	$YVO_3$	e 1699
$VO_2$ (I)	b 1019	$YVO_4$	e 1700
$VO_2$ (I')	b 1020	o - v - y b	
$VO_2$ (II)	b 1021	$YbVO_4$ (I)	e 1767
$vo$ , (III)	b 1022	$YbVO_4$ (II)	e 1768
$VO_2$ (IV)	b 1023	o - v - z "	
$VO_x$ (I)	b 997	$VZn_3O_x$	III/6
$VO_x$ (II)	b 998	$(ZnO)_y \cdot (VO_2)_x$	e 1646
$VO_x$ (III)	b 999	$ZnV_2O_4$	e 1641
$VO_x$ (IV)	b 1000	$ZnV_2O_6$	e 1651
$VO_x$ (V)	b 1001	$Zn_2VO_4$	e 1646
$VO_x$ (VI)	b 1002	$Zn_2V_2O_7$ (I)	e 1650
$VO_x$ (VII)	b 1003	$Zn_3(VO_4)_2$ (III)	e 1649
$vo$ , (VIII)	b 1004	$Zn_{1-x}V_{2-x}\square_xO_4$	e 1645
$vo$ , (VIII')	b 1005	$Zn_{1+x}V_{2-x}O_4$ (I)	e 1642
$vo$ , (VIII'')	b 1006	$Zn_{1+x}V_{2-x}O_4$ (II)	e 1643
$VO_x$ (IX)	b 1007	$Zn_{1+x}V_{2-x}O_4$ (III)	e 1644
$VO_x$ (X)	b 1008	$Zn_{1+y}(V_3O_8)_2$ (I)	e 1647
$VO_x$ (XI)	b 1009	$Zn_{1+y}(V_3O_8)_2$ (II)	e 1648
$V_2O_3$ (I)	b 1010	o - v - z r	
$V_2O_3$ (II)	b 1011	$(V,Zr)O_{2-y}$	b 1048
$V_2O_5$	b 1030	$(V_2O_5)_x(ZrO_2)_{1-x}$	b 1050
$V_3O_5$	b 1012	$ZrV_2O_7$	e 1814
$V_3O_7$	b 1029	o - w	
$V_3O_2$	b 1013	$WO_2$	b 1231
$V_4O$	b 1000	$WO_{2,98}$	b 1238
$V_4O_7$	b 1014	$WO_3$ (I, II)	b 1240
$V_4O_9$ (I)	b 1027	$WO_3$ (IIIa)	b 1241
$V_4O_9$ (II)	b 1028	$WO_3$ (III)	b 1242
$V_5O_9$	b 1015	$WO_3$ (IV)	b 1243
$V_6O_{11}$	b 1016	$WO_3$ (V)	b 1244
$V_6O_{13}$ (I)	b 1024		(cont.)

$\text{WO}_3$ (VI)	b 1245	<b>0 - Yb - Zr</b>	
$\text{WO}_{3-x}$	b 1239	$\text{Yb}_2\text{Zr}_2\text{O}_7$	b 850
$\text{W}_3\text{O}$	b 1230		e 1360
$\text{W}_4\text{O}_{11}$	b 1233	$\text{Yb}_4\text{Zr}_3\text{O}_{12}$ (I)	e 1358
	b 1239	$\text{Yb}_4\text{Zr}_3\text{O}_{12}$ (II)	e 1359
$\text{W}_{18}\text{O}_{49}$	b 1233	$(\text{ZrO}_2)_{1-x}(\text{Yb}_2\text{O}_3)_x$ (I)	b 850
$\text{W}_{20}\text{O}_{50}$	b 1232	$(\text{ZrO}_2)_{1-x}(\text{Yb}_2\text{O}_3)_x$ (II)	b 851
$\text{W}_{20}\text{O}_{58}$	b 1234	$(\text{ZrO}_2)_{1-x}(\text{Yb}_2\text{O}_3)_x$ (III)	b 852
$\text{W}_{20}\text{O}_{59}$	b 1235	<b>0 - Zn</b>	
$\text{W}_{25}\text{O}_{74}$ (I)	b 1236	$\text{ZnO}$ (I)	b 102
$\text{W}_{25}\text{O}_{74}$ (II)	b 1237	$\text{ZnO}$ (II)	b 103
<b>0 - W - Y</b>		$\text{ZnO}$ (III)	b 104
$\text{Y}_2(\text{WO}_4)_3$ (I)	f 1447	$\text{ZnO}_2$	b 105
$\text{Y}_2(\text{WO}_4)_3$ (II)	f 1448	<b>0 - Zn - Zr</b>	
$\text{Y}_2\text{WO}_6$	f 1446	$(\text{ZrO}_2)_{1-x}(\text{ZnO})_x$	b 783
$\text{Y}_6\text{WO}_{12}$ (I)	f 1445	<b>0 - Zr</b>	
$\text{Y}_x\text{WO}_3$ (I)	f 1443	$\text{ZrO}_2$ (I)	b 773
$\text{Y}_x\text{WO}_3$ (II)	f 1444	$\text{ZrO}_2$ (I')	b 774
<b>0 - W - Yb</b>		$\text{ZrO}_2$ (II)	b 775
$\text{Yb}_{0.1}\text{WO}_3$	f 1641	$\text{ZrO}_2$ (III)	b 776
$\text{Yb}_2(\text{WO}_4)_3$	f 1644	$\text{ZrO}_2$ (IV)	b 775
$\text{Yb}_2\text{WO}_6$	f 1643	$\text{ZrO}_2$ (V)	b 777
$\text{Yb}_6\text{WO}_{12}$	f 1642	a-ZrO,	b 767
<b>0 - W - Zn</b>		$\text{ZrO}_y$	b 770
$\text{ZnWO}_4$	f 1372	$\text{ZrO}_z$	b 772
$\text{Zn}_2\text{W}_3\text{O}_8$	f 1371	$\text{Zr}_2\text{O}$	b 767
<b>0 - W - Zr</b>		$\text{Zr}_2\text{O}_{1-y}$	b 771
$(\text{W,Zr})\text{O}_{2-y}$	b 1253	$\text{Zr}_3\text{O}$	b 767
$\text{W}_{1-x}\text{Zr}_x\text{O}_{2.9-0.9x}$	b 1252		b 769
$\text{ZrW}_2\text{O}_8$	f 1769		b 770
<b>0 - Xe</b>			b 768
$\text{XeO}_3$	b 1554	$\text{Zr}_3\text{O}_{1-x'}$	b 770
<b>0 - Y</b>		$\text{Zr}_3\text{O}_{1+x'}$	b 767
$\text{Y}_2\text{O}_3$ (I)	b 213	$\text{Zr}_6\text{O}$	b 771
$\text{Y}_2\text{O}_3$ (II)	b 214	$\text{Zr}_{50}\text{O}_{24}$	
$\text{Y}_2\text{O}_3$ (III)	b 215	<b>OS-P</b>	
$\text{Y}_2\text{O}_3$ (IV)	b 216	$\text{OsP}_2$	c 1409
<b>0 - Y - Zr</b>		<b>OS - P - S</b>	
$\text{Y}_2\text{Zr}_2\text{O}_7$	b 793	$\text{OsPS}$	b 2894
	e 1334		c 1455
$(\text{ZrO}_2)_{1-x}(\text{Y}_2\text{O}_3)_x$	e 1334	<b>OS - P - Se</b>	
$(\text{ZrO}_2)_{1-x}(\text{Y}_2\text{O}_3)_x$ (I)	b 793	$\text{OsPSe}$	c 1475
$(\text{ZrO}_2)_{1-x}(\text{Y}_2\text{O}_3)_x$ (II)	b 794	<b>P - Pb - S</b>	
$(\text{ZrO}_2)_{1-x}(\text{Y}_2\text{O}_3)_x$ (III)	b 795	$\text{Pb}_2\text{P}_2\text{S}_6$	b 2866
$(\text{ZrO}_2)_{1-x}(\text{Y}_2\text{O}_3)_x$ (IV)	b 796		b 2867
<b>0 - Yb</b>		<b>P - Pb - S - Se</b>	
$\text{YbO}$	b 395	$\text{Pb}_2\text{P}_2(\text{S}_{1-x}\text{Se}_x)_6$	b 4222
$\text{Yb}_2\text{O}_3$ (I)	b 396	<b>P - Pb - S - Sn</b>	
$\text{Yb}_2\text{O}_3$ (II)	b 397	$(\text{Pb}_x\text{Sn}_{1-x})_2\text{P}_2\text{S}_6$	b 2868
$\text{Yb}_2\text{O}_3$ (III)	b 398	<b>P - Pb - Se</b>	
$\text{Yb}_2\text{O}_3$ (IV)	b 399	$\text{Pb}_2\text{P}_2\text{Se}_6$	b 2866
			b 4117
		<b>P - Pb - Se - Sn</b>	
		$(\text{Sn}_{1-x}\text{Pb}_x)_2\text{P}_2\text{Se}_6$	b 4118



## 2 Alphabetical formula index

<b>P - P b - Z n</b>		<b>P - R h - S</b>	
ZnPbP <sub>14</sub>	c 1263	RhPS	b 2890 c 1451
<b>P - P I</b>		<b>P - R h - S e</b>	
PdP <sub>2</sub>	c 1407	RhPSe	c 1471
PdP <sub>3</sub>	c 1408	<b>P - R u</b>	
Pd <sub>3</sub> P	c 1405		
Pd <sub>3</sub> P <sub>1+x</sub>	c 1405		c 1398
Pd <sub>4,8</sub> P	c 1404	RuP <sub>2</sub>	c 1399
Pd <sub>7</sub> P <sub>3</sub>	c 1406	Ru <sub>2</sub> P	c 1397
<b>P - P I - S</b>		<b>P - R u - S</b>	
PdP <sub>0,33</sub> S <sub>1,33</sub>	b 2892 c 1453	RuPS	b 2889 c 1450
PdP <sub>≈0,33</sub> S <sub>≈1,67</sub>	b 2893 c 1454	<b>P - R u - S e</b>	
PdPS	b 2891 c 1452		RuPSe c 1470
Pd <sub>3</sub> PS <sub>4</sub>	c 1453	<b>P - S</b>	
Pd <sub>3</sub> (PS <sub>4</sub> ) <sub>2</sub>	c 2457	P <sub>4</sub> S <sub>3</sub>	b 2807
Pd <sub>3</sub> PS <sub>5</sub>	c 1454	α-P <sub>4</sub> S <sub>4</sub>	b 2808
<b>P - P d - S - S e</b>		α-P <sub>4</sub> S <sub>5</sub>	b 2809
PdPS <sub>x</sub> Se <sub>1-x</sub>	c 1474	β-P <sub>4</sub> S <sub>5</sub>	b 2810
<b>P - P d - S e</b>		P <sub>4</sub> S <sub>6,5</sub>	b 2812
PdPSe	b 4122 c 1472	α-P <sub>4</sub> S <sub>7</sub>	b 2811
PdP <sub>x</sub> Se <sub>2-x</sub>	c 1473	β-P <sub>4</sub> S <sub>7</sub>	b 2812
<b>P - P r</b>		P <sub>4</sub> S <sub>9</sub>	b 2813
PrP	c 1199	P <sub>4</sub> S <sub>10</sub> (I)	b 2814
PrP <sub>x</sub>	c 1199	P <sub>4</sub> S <sub>10</sub> (II)	b 2815
<b>P - P r - s</b>		<b>P - S - S e - S n</b>	
PrPS	b 2850 c 1431	Sn <sub>2</sub> P <sub>2</sub> (S <sub>1-x</sub> Se <sub>x</sub> ) <sub>6</sub>	b 4221
<b>P - P t</b>		<b>P - S - S m</b>	
PtP <sub>2</sub>	c 1414	SmPS	b 2852
Pt <sub>5</sub> P <sub>2</sub>	c 1413	<b>P - S - S n</b>	
<b>P - P t - S</b>		Sn <sub>2</sub> P <sub>2</sub> S <sub>6</sub> (I)	b 2864 c 2444
PtP <sub>2-x</sub> S <sub>x</sub>	b 2896 c 1457	Sn <sub>2</sub> P <sub>2</sub> S <sub>6</sub> (II)	b 2865 c 2445
<b>P - P u</b>		Sn <sub>2</sub> P <sub>2</sub> S <sub>6</sub> (III)	b 2866 c 2446
PUP	c 1223	<b>P - S - S r</b>	
<b>P - R b</b>		Sr <sub>3</sub> (PS <sub>4</sub> ) <sub>2</sub>	c 2432
RbP <sub>7</sub>	c 1146	<b>P - S - T a</b>	
RbP <sub>10</sub>	c 1146	TaPS	b 2875 c 1444
RbP <sub>11</sub>	c 1147	<b>P - S - T b</b>	
<b>P - R e</b>		TbPS	b 2854 c 1433
Re <sub>2</sub> P	c 1332	<b>P - S - T h</b>	
Re <sub>3</sub> P <sub>4</sub>	c 1333	ThPS	b 2859 c 1436
<b>P - R h</b>		<b>P - s - T l</b>	
RhP <sub>2</sub>	c 1402	TIPS	b 2845 c 1428
RhP <sub>3</sub>	c 1403	Tl(PS <sub>2</sub> )	c 1429
Rh <sub>2</sub> P	c 1400	Tl(PS) <sub>2</sub>	b 2846
Rh <sub>4</sub> P <sub>3</sub>	c 1401		

P - S - T m		SnP <sub>3</sub>	c 1257
TmPS	b 2858	Sn <sub>4</sub> P <sub>2,65</sub>	c 1252
P - S - U		Sn <sub>4</sub> P <sub>3</sub>	c 1252
UPS	b 2861	P - Sn - Zn	
	c 1438	ZnSnP <sub>2</sub> (I)	c 1258
UP <sub>1-x</sub> S <sub>x</sub>	b 2860	ZnSnP <sub>2</sub> (II)	c 1259
	c 1437	P - Sr	
P - S - V		Sr <sub>3</sub> P <sub>2</sub>	c 1167
V <sub>2</sub> P <sub>2</sub> S <sub>6</sub>	b 2872	P - Ta	
	c 2448	TaP <sub>0,95</sub>	c 1299
P - S - W		TaP	c 1299
W <sub>3</sub> (PS <sub>4</sub> ) <sub>4</sub>	c 2449	TaP <sub>2</sub>	c 1300
P - S - Y		Ta <sub>2</sub> P	c 1298
YPS	b 2847	Ta <sub>3</sub> P	c 1297
	c 1430	Ta <sub>5</sub> P <sub>4</sub>	c 1298
P - S - Zn		P - Tb	
Zn <sub>2</sub> P <sub>2</sub> S <sub>6</sub>	b 2827	TbP (I)	c 1205
	c 2433	TbP (II)	c 1206
Zn <sub>3</sub> (PS <sub>4</sub> ) <sub>2</sub>	c 2434	P - Te - U	
Zn <sub>4</sub> (P <sub>2</sub> S <sub>6</sub> ) <sub>3</sub>	b 2828	UPTe	b 4452
P - SC		P - Th	
ScP	c 1195	ThP <sub>2</sub>	c 1216
P - Se		ThP <sub>x</sub>	c 1214
P <sub>4</sub> Se <sub>3</sub>	b 4102	Th <sub>3</sub> P <sub>4</sub>	c 1215
P <sub>4</sub> Se <sub>4</sub> (I)	b 4103	P - Tb - u	
P <sub>4</sub> Se <sub>4</sub> (II)	b 4104	U <sub>x</sub> Th <sub>1-x</sub> P	c 1221
P <sub>4</sub> Se <sub>5</sub>	b 4105	P - Ti	
P - Se - Sn		Ti <sub>1,7</sub> P	c 1268
Sn <sub>2</sub> P <sub>2</sub> Se <sub>6</sub>	b 2866	TiP	c 1272
	b 4116		c 1308
P - Se - Th		TiP <sub>2</sub>	c 1273
ThPSe	c 1464	Ti <sub>2</sub> P	c 1267
P - Se - Tl		Ti <sub>3</sub> P	c 1266
TlPSe	c 1462	Ti <sub>3</sub> P <sub>2</sub>	c 1269
TlPSe <sub>2</sub>	c 1463	Ti <sub>4</sub> P <sub>3</sub>	c 1271
P - Se - U		Ti <sub>5</sub> P <sub>3</sub>	c 1270
UPSe	b 4115	P - Ti - W	
	c 1466	Ti <sub>x</sub> W <sub>1-x</sub> P (I)	c 1321
UP, - <sub>x</sub> Se <sub>x</sub>	c 1465	Ti <sub>x</sub> W <sub>1-x</sub> P (II)	c 1322
P - Si		Ti <sub>x</sub> W <sub>1-x</sub> P (III)	c 1323
SiP (I)	c 1224	P - Tl	
SiP (II)	c 1225	TlP <sub>5</sub>	c 1194
SiP <sub>2</sub> (I)	c 1226	P - Tm	
SiP <sub>2</sub> (II)	c 1227	TmP	c 1211
P - Si - Zn		P - U	
ZnSiP <sub>2</sub>	c 1231	UP	b 2860
P - Sm			c 1217
SmP	c 1201	UP <sub>2</sub> (II)	c 1219
P - Sn		UP <sub>2</sub> (III)	c 1220
Sn <sub>0,7</sub> P	c 1256	U <sub>3</sub> P <sub>4</sub>	c 1218
SnP (I)	c 1253	P - V	
SnP (II)	c 1254	VP	c 1289
SnP (III)	c 1255	VP <sub>2</sub>	c 1290

### 3 Alphabetical mineral name index

<b>V<sub>2</sub>P</b>	c 1287	<b>ZrP (II)</b>	c 1279
<b>V<sub>3</sub>P</b>	c 1286	<b>ZrP<sub>2</sub></b>	c 1280
<b>V<sub>12</sub>P<sub>7</sub></b>	c 1288	<b>Zr<sub>3</sub>P</b>	c 1276
<b>P - W</b>		<b>Pr - S</b>	
<b>WP</b>	c 1318	<b>β-Pr<sub>2</sub>S<sub>3</sub></b>	b 3062
<b>WP<sub>2</sub> (I)</b>	c 1319	<b>Pr<sub>5</sub>S<sub>7</sub></b>	b 3062
<b>WP<sub>2</sub> (II)</b>	c 1320	<b>Pu - Se</b>	
<b>W<sub>2</sub>P</b>	c 1317	<b>PuSe<sub>2-x</sub></b>	b 4219
<b>W<sub>3</sub>P</b>	c 1316	<b>S - S m</b>	
<b>P - Y</b>		<b>β-Sm<sub>2</sub>S<sub>3</sub></b>	b 3070
<b>YP</b>	c 1196	<b>Sm<sub>5</sub>S<sub>7</sub></b>	b 3070
<b>P - Y b</b>		<b>S - T a</b>	
<b>YbP</b>	c 1212	<b>TaS<sub>2</sub></b>	b 2911
<b>P - Z n</b>		<b>S - T i</b>	
<b>ZnP<sub>2</sub> (I)</b>	c 1171	<b>TiS<sub>2</sub></b>	b 2908
<b>ZnP<sub>2</sub> (II)</b>	c 1172	<b>S - U</b>	
<b>Zn<sub>3</sub>P<sub>2</sub></b>	c 1170	<b>U - S</b>	b 2860
<b>P - Z r</b>		<b>S - Z r</b>	
<b>ZrP<sub>0,9</sub></b>	c 1278	<b>ZrS</b>	b 3104
<b>Zr<sub>≈1,6</sub>P</b>	c 1277	<b>ZrS<sub>2</sub></b>	b 2909
<b>ZrP (I)</b>	c 1278		

### 3 Alphabetical mineral name index

<b>V<sub>2</sub>P</b>	c 1287	<b>ZrP (II)</b>	c 1279
<b>V<sub>3</sub>P</b>	c 1286	<b>ZrP<sub>2</sub></b>	c 1280
<b>V<sub>12</sub>P<sub>7</sub></b>	c 1288	<b>Zr<sub>3</sub>P</b>	c 1276
<b>P - W</b>		<b>Pr - S</b>	
<b>WP</b>	c 1318	<b>β-Pr<sub>2</sub>S<sub>3</sub></b>	b 3062
<b>WP<sub>2</sub> (I)</b>	c 1319	<b>Pr<sub>5</sub>S<sub>7</sub></b>	b 3062
<b>WP<sub>2</sub> (II)</b>	c 1320	<b>Pu - Se</b>	
<b>W<sub>2</sub>P</b>	c 1317	<b>PuSe<sub>2-x</sub></b>	b 4219
<b>W<sub>3</sub>P</b>	c 1316	<b>S - S m</b>	
<b>P - Y</b>		<b>β-Sm<sub>2</sub>S<sub>3</sub></b>	b 3070
<b>YP</b>	c 1196	<b>Sm<sub>5</sub>S<sub>7</sub></b>	b 3070
<b>P - Y b</b>		<b>S - T a</b>	
<b>YbP</b>	c 1212	<b>TaS<sub>2</sub></b>	b 2911
<b>P - Z n</b>		<b>S - T i</b>	
<b>ZnP<sub>2</sub> (I)</b>	c 1171	<b>TiS<sub>2</sub></b>	b 2908
<b>ZnP<sub>2</sub> (II)</b>	c 1172	<b>S - U</b>	
<b>Zn<sub>3</sub>P<sub>2</sub></b>	c 1170	<b>U - S</b>	b 2860
<b>P - Z r</b>		<b>S - Z r</b>	
<b>ZrP<sub>0,9</sub></b>	c 1278	<b>ZrS</b>	b 3104
<b>Zr<sub>≈1,6</sub>P</b>	c 1277	<b>ZrS<sub>2</sub></b>	b 2909
<b>ZrP (I)</b>	c 1278		

### 3 Alphabetisches Mineralnamenverzeichnis

Das Mineralnamenverzeichnis enthält alle in den Tabellen und Fußnoten der Bände III/7 a.. III/7f auftretenden Mineralnamen, wie sie entweder in der Originalarbeit angegeben oder den „Mineralogischen Tabellen“ von H. Strunz [70Strl] entnommen sind.

Für jeden Mineralnamen ist die zugehörige Substanznummer (Buchstabe des Bandes und laufende Nummer), unter der sie in dem betreffenden Teilband steht, angegeben. Die Übersicht „Anordnung der Substanznummern in den Teilbänden III/7 a.. III/7 f“ erlaubt das schnelle Auffinden im richtigen Teilband.

Sind bei einem Mineralnamen mehrere Nummern angegeben, so verweist die halbfett gedruckte Nummer auf die wichtigste Information für dieses Mineral.

Für das Auffinden von Daten weiterer Minerale wird auf das Mineralnamenverzeichnis in Band 111/14b2 verwiesen.

### 3 Alphabetical mineral name index

The mineral name index presents all mineral names which are contained in the tables or footnotes of volumes 111/7a...III/7f as given in the original paper or taken from the “Mineralogische Tabellen” from H. Strunz [70Strl].

For each mineral name the respective substance number (letter of the volume and running number) – as listed in the table – is given in the index. The survey “Arrangement of the substance numbers within the subvolumes 111/7a...II/7f” allows the fast localization in the respective subvolume.

If several numbers are listed for a mineral name, the bold face number refers to the most important information for this material.

For information on further minerals, see the mineral name index in volume 111/14b2.

### 3 Alphabetisches Mineralnamenverzeichnis

Abcmathyit	c 2754	Alkalimetall-Graphit	c 3343...	Amesit	d 1916
<b>Ablykit</b>	d 1672A		c 3363		d 1917
	d 2266	<b>Alkyl-Silberultra-</b>		Amethyst	b 669
Abukumalit	d 2187	<b>marin</b>	d 2060	Amianth	d 1952
<b>Achat</b>	b 669	Allaktit	c 2843	<b>Aminoffit</b>	d 1649
Achroit	d 1747	<b>Allanit</b>	d 1961	<b>6-Aminohexanon-</b>	
<b>Adamin</b>	c 2833	Allcharit	b 1784	<b>säure-Vermiculit</b>	d 2318
Adelit	c 2832	Alleghanyit	d 1838	Ammersooit	d 2287
Adigeit	d 1620	<b>Allenit</b>	b3444	Ammonalaun	b 3485
Admontit	d 7412	Allevaralit	d 2292	Ammonioborit	d 7394
<b>Adular</b>	d 271	Allophan	d 1666	Ammoniojarosit	b 3818
	d 282		d <b>1672A</b>	Ammoniumanalcim	d 1277
Aegirin	d 938	Alluaudit	c 2022	Ammoniumcarnallit	a 2947
	d 962B	Almandin	d 980	<b>Ammonium-</b>	
Aegirin-Augit	d 1035	Alstonit	c 3878	Chabasit	d 1278B
Aenigmatit	d 1029	Aluminit	b 3878	<b>Ammonium-</b>	
Aerugit	c 2708	<b>Aluminium-</b>		Dawsonit	d 7985
Aeschynit	e 2531	Aeschynit	e 3346	Ammonium-Faujasit	d 1282
	e 3346	<b>Aluminium-</b>		Ammonium-Glaserit	b 3186
<b>Afghanit</b>	d 2364	Antigorit	d 1917	<b>Ammonium-</b>	
	d2368	Aluminiumbritholith	d 2181	Gmelinit	d 1278A
Afwillit	d 2255		d 2182	Ammoniumreineckat	c 4681
Agalmatolith	d 1668	<b>Aluminium-</b>		Ammonsalpeter	c 859
Agardit	c 2902	Nontronit	d 2282	<b>Amosit</b>	d 1993
Agricolit	d 828	<b>Aluminium-Römerit</b>	b 3635	Ampangabeit	e 3519
<b>Ägyptisch Blau</b>	d 108	<b>Aluminium-</b>		Amphibol	d 1608
Ahlfeldit	b 4264	Serpentin	d 1917		d 1952
Ainalit	b 696	Alumino-Chrysotil	d 1620	<b>Amphibol-Asbest</b>	d 1880
	e 3419	Alumino-Copiapit	b 3919	<b>Analbit</b>	d 248
	e 3420	Alumo-Chalkosiderit	c 2345	Analcim	d 1227
Ajoit	d 2276	Alumochromit	f 3420		d 244
Akaganfit	b 1786	Alumohydrocalcit	c 4107	Anandit	d 2085
	b 2307	Alumomelanocerit	d 1825	Anapait	c 2198
Akatoreit	d 1849	<b>Alumopharma-</b>		Anatas	b 739
Akdalait	b 1563	kosiderit	c 2898	Anauxit	d 1672B
<b>Åkermanit</b>	d 112	<b>Alunit</b>	b 3800	Andalusit	d 215
Akmit	d 938	Alunogen	b 3479	Andersonit	c 4091
Akrochordit	c 2905	Alurgit	d 1689	<b>Andesin</b>	d 360
Aksait	d 7410		d 1691	Andradit	d 1031
Aktinolith	d 1901	Alurgit (I)	d 2002		d 957
<b>Alait</b>	e 1932	Alurgit (II)	d 2003	Andreattit	d 1672A
<b>Alamosit</b>	d 725	Alurgit (III)	d 2004	Andrewsit	c 2307
<b>Albit</b>	d 249	Aluschtit	d 2293	Angelellit	c 2691
	d 358	Alvit	d 824	<b>Anglesit</b>	b 3330
Aldanit	b 572	Amakinit	b 1679	Anhydrit	b 3224
Aldzhanit	d 7614	Amarantit	b 3856	Ankerit	c 3912
Alexandrolith	d 1672A	Amazonenstein	d 273	Annabergit	c 2798
	d 2266	<b>Amazonit</b>	d 273	<b>Annit</b>	d 1912
Alinit	d 1593	Amblygonit	c 2364	<b>Anomit</b>	d 2005
Alit	d 370	Ameghinit	d 7381	Anorthit	d 342
	d 75	Ameletit	d 1227		d 363
Alkali amphibol	d 1608		d 1591	Anorthoklas	d 281
					d 282

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Anosovit	b 728	<b>Asbest</b>	d 1620	<b>Barium-Alumo-</b>	c 2900
Antarcticit	a 2445	Ascharit	d 7401	pharmakosiderit	c 2910
Anthoinit	f 2399	Ashcroftin	d 2301	Barium-Aragonit	c 3878
Anthonyit	b 2267	Astrakanit	b 3448	Barium-Chabasit	d 1412
Anthophyllit	d 1883	Astrolith	d 2005	Barium-Hector%	d 1658
<b>Anthophyllit-Asbest</b>	d 1883	Astrophyllit	d 2019		d 2252
Antigorit (I)	d 1617	Atacamit	b 2184	Bariumheulandit	d 1354
Antigorit (II)	d 1618		b 2186	<b>Barium-Mangan-</b>	
<b>Antimonblüte</b>	b 958	Atelestite	c 2842	muskovit	d 1742
Antimonocker	b 1765	<b>Atelit</b>	b 2185	Bariummonetite	c 1670
Antiperthit	d 281	<b>Atopit</b>	c 2975	Barium-Mordenit	d 407
<b>Antlerit</b>	b 3792		c 2978	Barium-Muskovit	d 1690
Antozonit	a 34		c 3257		d 1742
Antrim-Garronit	d 1367	<b>Attakolith</b>	d 2195	<b>Barium-Pharma-</b>	
Apatit	c 2217	Attapulgit	d 2279	kosiderit	c 2909
Aphrosiderit	d 1905	Auerlith	d 2162	Barium-Phlogopit	d 1741
Aphthitalit	b 3173	Augelith	c 2286		d 2013
Apjohnit	b 3627	Augit	d 1035	Bariumuranophan	d 1460
Aplom	d 957	Aurichalcit	c 4030	<b>Barium-Vanadium-</b>	
Apłowit	b 3682	Aurocidin	b 4059	Muskovit	d 1829
	b 3711	Austenit	c 249	Barkevikite	d 2011
Apophyllit	d 2262		c 447	<b>Barnesit</b>	e 1916
Aquacreptit	d 1927	<b>Austinit</b>	C2836	Barrerit	d 1391
Aquamarin	d 312		c 2837	Barringerit	c 1396
Araeoxen	e 1988	Autunit	c 2170	Barringtonit	c 3931
Aragonit	c 3852		c 2171	Barroisit	d 1952
Arcanit	b 3166	Avelinoit	c 2342		d 2021
Ardealit	c 2410	Aventurinfeidspat	d 357	Barsanovit	d 1600
Ardenit	d 2211	Aventurinquarz	b 669	<b>Barthit</b>	c 2836
Arfvedsonit	d 1930	Avicennit	b 200		c 2837
Argentojarosit	b 3819	Avogadrit	a 629	Barylith	d 150
Argon-Cordierit	d 1514	Axinit	d 2015	Barysilit	d 918
Aristarainit	d 7414	Azoproit	d 7337	Baryt	b 3240
Armalcolit	e 1144	Azurit	c 4026	Barytocalcit	c 3875
<b>Armangit</b>	c 2684			Barytolamprophyllit	d 1817
Armenit	d 1422	Babephite	c 2227	Barytsalpetere	c 880
Arnimit	b 3792	Babingtonit	d 961	Basaltische <b>Horn-</b>	d 1738
Arppe's Bismutoxid-		Babylonquarz	b 669	blende	d 1953
chlorid	b 2135	Baddeleyite	b 776	Basaluminit	b 3877
Arrojadit	c 2021	Bafertisit	d 1032	Bassanit	b 3455
<b>Arsen-Belovit</b>	c 2732	<b>Bakerit</b>	d 1664	<b>β-Bassanit</b>	b 3454
Arteniopleit	c 2698	<b>Baldaufit</b>	c 2205	Bastit	d 1619
<b>Arsen-Kampylit</b>	c 2881	<b>Banalsit</b>	d 401	<b>Bastnäsit</b>	c 3981
Artenoklasit	c 2849	Bandyolith	d 7607	<b>Batavit</b>	d 2278
Artenolith	b 953	Bannisterit	d 2283		d 2318
<b>Arsen-Pyromorphit</b>	c 2881		d 2335	Batisit	d 786
ArtenrBSlerit	c 2723	Baotit	d 1599	<b>Bäumlerit</b>	a 2576
Artenstruvit	c 2724	Bararit	a 1218	Bavalit	d 1905
Artensumebit	c 2865	Baratovit	d 1579	Bavenit	d 1734
Artenuranylit	c 2901	Barbertonit	c 4115	<b>Bayerit</b>	b 1645
<b>Arthurit</b>	c 2920	Barbosolith	c 2305	Bayldonit	c 2841
<b>Artinit</b>	c 4095	Bariandit	b 1585	Bayleyit	c 4087
<b>Asbecasit</b>	d 2202				

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Bazzit	<b>d 1098</b>	Bianchit	b 3661	Bonattit	b 3425
	d 312	Bicchulit	d 1721	Boodtit	b 1797
	d 463	Bideauxit	b 2226	<b>Boothit</b>	b 3428
<b>Bearsit</b>	c 2896	Bieberit	b 3684	Boracit	d 7522
<b>Beckelith</b>	d 1777	Bikitaït	d 1205	Bor-Apatit	d 7598
	d 553	Bildstein	d 1668	Borax	d 7377
Becquerelit	e 536	Bilbinit	d 712	Borcarit	d 7626
Bedenit	d 1934	Billicit	e 543	Bor-Chondrodit	d 7345
Befanamit	d 456	Bindheimit	c 3112	Bor-Phlogopit	d 1662
Behierit	d 7292		c 3263	Botallackit	b 2183
Behoit	b 1624	<b><math>\gamma^*</math>-Bi<sub>2</sub>O<sub>3</sub>-Sillénit</b>	c 3289	Botryogen	b 3913
Beidellit	d 2287	Biotit	d 2005	Boussingaultit	b 3451
Beljankit	b 3933		d 2006	Bowlingit	d 2321
Bellingerit	b 2691		d 2007	Bracewellit	b 1769
<b>Bellit</b>	d 2201		d 2008	Brackebuschit	e 1962
Belluccisalz	c 4371	Biringuccit	d 7378	Braitschit	d 7466
Belovit	c 2279	Bimessit	f 2656	Brammallit	<b>d 2272</b>
	c 2732	Birunit	d 2361		d 2274
Bementit	d 1840	<b>Bischofit</b>	a 2442		d 2275
Benitoit	d 785	Bismit	b 977	Brandaosit	d 1080
Benstonit	c 3876	Bismoclit	b 2137		d 980
Bentonit	d 1672A	Bismutit	c 4022	Brandisit	d 1737
	d 2282	Bismutoferrit	d 1984	Brandtit	c 2783
Beraunit	c 2340	Bismuto-Mikrolith	e 3522	Brannerit	e 951
Berborit	d 7603	Bismutotantalit	e 3350	Brannockit	d 719
<b>Bergenerit</b>	c 2333	Bittersalz	b 3446	Brasilianit	c 2288
Bergholz	d 1620	Bitterspat	c 3848	<b>Braunit (I)</b>	d 861
	d 2249	Bityit	d 1735	<b>Braunit (II)</b>	d 862
Bergkork	d 1620	Bixbyit	b 1294	Bravaisit	d 2214
	d 2219		<b>b 1421</b>	Bredigit	d 158
Bergkristall	b 669	Blanfordit	d 938	Bredigit (I)	d 81
Bergleder	d 1620		d 970	Bredigit (II)	d 82
	d 2249	Blitterserpentin	d 1617	Breislakit	d 1322
	d 2279	Blauquarz	b 669	Brewsterit	d 1426
Bergwolle	d 2249	Blei-Barysilit	d 724	<b>Brianit</b>	c 1646
Berliner Blau	c 4440	Bleicherde	d 2282	Brindleyit	d 2043
<b>Berlinit</b>	c 1735	Blei-Pargasit	d 1739	Britholith	d 1774
<b>Bermanit</b>	c 2338	Bliabergit	d 1906		<b>d 2181</b>
Berthierin (I)	d 1920	Bliabergsit	d 1906	Brochantit	b 3791
Berthierin (II)	d 1921	Blixit	b 2303	Brockit	c 2152
Bertossait	c 2365	<b>Blödit</b>	b 3448	Bromargyrit	a 3120
Bertrandit	d 1605	Blutstein	b 1358	Bromcamallit	a 3501
Beryll	d 312	Blythit	d 868	Bromellit	b 86
Beryll-Akennanit	d 109	Bobierit	c 2084	Bromnorthupit	c 3990
Beryllit	d 2246	Bobkovit	b 675	Bromphosgenit	c 3993
Berylliumorthit	d 1961	<b>Böggildit</b>	c 2235	Brom-Sodalith	d 1601
Beryllium-Vesuvian	d 1947	<b>Böhmit</b>	b 1724	Bromvanadinit	e 1981
Beryllonit	c 1594	Bokit	e 1961	Bronzit	d 947
Berzeliit	c 2687	Bol	d 1672A	<b>Brookit</b>	b 738
<b>Betafit</b>	e 3516	<b>Boleit</b>	b 2227	Brownmillerit	f 3163
Beudantit	c 2867	Boltonit	d 946	<b>Brucit</b>	b 1626
Beusit	c 2027	Boltwoodit	d 1458		
Beyerit	c 4023	Bolus	d 1672A		

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Brugnatellit	c 4120	Calcium-Cadmium-fluorapatit	c 2232	Carbonatfluorapatit	c 4060
Brunsvigit	d 2026				c 4069
Brushit	c 2098	Calcium-Chabasit	d 1348	Carbonathydroxylapatit	c 4063
Buddingtonit	d 1279		d 1366	Carbonatmejonit	d 2221
Buergerit	d 1585		d 346	Carbonat-Paracancrinit	d 2363
Bukovskyt	c 2916	Calcium-Elbait	d 1748	Carbonat-Skapolith	a 2226
Bulfonteinit	d 2257	Calcium-Elpidit	d 1474		d 2229
Bunsenit	b 1467	Calcium-Gmelinit	d 1349	Carbonat-Sulfat-Mejonit	d 2224
	b 1468	Calcium-Gümbelit	d 2323	Cardenit	d 2321
Bunsen'sches Salz	c 4555	Calciumharmotom	d 1340	Carletonit	d 2362
Burbankit	c 3894	Calcium-Illit	d 2288	Carlfriesit	b 4624
Burkeit	c 4047		d 2323	Carminit	c 2855
Burmablau (II)	d 282	Calciumkatapleit	d 1472	Canallit	a 2946
Bustamit	d 885	Calcium-Klinoptilolith	d 1275	a-Carnegieit	d 236
Butlerit	b 3903	Calcium-Larsenit	d 743	$\beta$ -Carnegieit	d 237
Bitschliit	c 3861	Calcium-Montmorillonit	d 2282	Cameol	b 669
Buttgenbachit	c 1062	Calcium-Mordenit	a 1355	Camotit	e 1790
Byssolith	d 1952		d 1378		e 1947
Byströmit	c 2972		d 347	Carobbiit	a 5
Bytownit	d 362			Carrboydit	d 7988
		Calciumoxid	b 92	Cäsium-Analcim	d 1302
Cadmiumbromid, basisches (I)	b 2408	Calcium-Rinkit	d 1815	Cäsium-Biotit	d 2005
Cadmiumbromid, basisches (V)	b 2407		d 1832	Cäsium-Chabasit	d 1307
Cadmiumbromid, basisches (VI)	b 2407	Calcium-Seidozerit	d 1875	Cäsium-Fluorophlogopit	d 1568
Cadmiumchlorid, basisches (I)	b 2207	Calcium-Siderit	c 3910	Clsium-Kupletskit	d 2024
Cadmiumchlorid, basisches (II)	b 2204	Calciumspessartin	d 904	Cäsium-Lithium-Beryll	d 312
Cadmiumchlorid, basisches (III)	b 2202	Calcium-Strontianit	c 3869	Cäsium-Mordenit (Cäsium, Natrium)-Chabasit	d 1307
Cadmiumchlorid, basisches (IV)	b 2202	Calciumthomsonit	d 1334	Cäsium-Nephelin	d 300
Cadmium-Chondrodit	d 1660	Calcium-Ultramarin	d 2071	Cäsium-Pollucit	d 1302
Cadmiumspat	c 3884	Calcium-Whitlockit	c 2379	Cassidyit	c 2214
Cafarsit	c 2859	(Calcium, Yttrium)-Abukumalit	d 2187	Cassiterit	b 696
Cafetit	e 1260	Calcurmolit	f 1233	Cavansit	d 1476
Cahnit	d 7623	Calderit	d 1069	Caysichit	d 2370
Calciborit	d 7076	Caledonit	c 4053	Celsian	d 398
Calciochondrodit	d 1633	Calkinsit	c 3948	a-Celsian	d 397
Calcio-Copiapit	b 3914	Callaghanit	c 4098	$\beta$ -Celsian	d 398
Calcioadolinit	d 1014	Calumetit	b 2266	y-Celsian	d 399
Calcio-Olivin	d 84	Calzirtit	e 1389	Centrallassit	d 2258
Calciotalk	d 1727	Canasit	d 1647	Cephtosyl	d 1778
Calcit	c 3850	Canavesit	d 7625	Ceralit	e 1451
Calcium-Amphibol	d 1608	Canbyit	d 1672A	Ceraltit	d 7830
Calciumbarium-Mimetesit	c 2814	Cancrinit	d 2364	Cerbritholith	d 2181
Calciumbustamit	d 1075		d 2367	Cer-Faujasit	d 1453
	d 885	Cancrinit, basischer	d 2268		d 1454
		Cappelenit	d 551	Cerfluorit	a 88
		Caracolit	b 3735	Cer-Goyazit	c 2293
		Carbaborit	d 7627		
		Carbocernait	c 3893		
		Carbonatapatit	c 4069		
		Carbonat-Cyano-trichit	c 4133		



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Cerit	d 1488	Chloroaluminat	a 2451	Chrysolith	d 946
	d 2372	Chlorocalcit	a 2576	Chrysopras	b 669
Cer-Kemmlitzit	c 2863	Chloromagnesit	a 2255	Chrysotilasbest	d 2249
Cerphosphorhuttonit	d 2157	Chloromanganokalit	a 2850	Chrysoti! (I)	d 1620
Cer-Stillwellit	d 551	Chloromelanit	d 970	Chrysoti! (II)	d 1621
Cerussit	c 3899	Chlorophoenicit	c 2850	Chrysotil (III)	d 1622
Cervantit	b 1765	Chlorospinell	f 3159	Chuchrovit	b 3835
	<b>b961</b>		d 7659	Chudobait	c 2737
Cer-Vesuvian	d 1960	Chlorothionit	b 3726	Churchit	c 2132
Ceylon-Blau (III)	d 282	Chlorotil	c 2908	Citrin	b 669
Ceylonit, grüner	f 3421	Chloroxiphit	b 2304	Clarkeit	e 314
Chabasit	d 1366	Chlor-Spodiosit	c 2246	Claudetit „I“	b 951
Chalcedon	b 669	Chlor-Tyretskit	d 7611	Claudetit „II“	b 952
Chalcolith	c 2166	Chondrodit	d 1611	Cleavelandit	d 249
Chalkanthit	b 3426	Christensenit	b 670	Cliffordit	b 4534
Chalkocyanit	b 3208	Christianit	d 1376	Clintonit	d 1737
Chalkomenit	b 4251	Chromamesit	d 1916	Coalingit	c 4121
Chalkophanit	f 2664	Chrom-Antigorit	d 1617	Cobaltantigorit	d 2028
Chalkophyllit	c 2914	Chromatit	f 60	Cobaltastrakanit	b 3685
Chalkosiderit	c 2345	Chromat-Para-		Cobalt-Ludwigit	d 7342
Chambersit	d 7520	cancrinit	d 2343	Cobaltomenit	b 4263
Chamosit	d 1924	Chrom-Chlorit	d 1987	Cobalt-Richterit	d 2029
Chantalit	d 1729	Chrom-Diopsid	d 113	Cobalttalk	d 2027
Chapmanit	d 1982		d 853	Cobalt-Tschevkinit	d 1135
Charoit	d 2264	Chrom-Epidot	d 1940	Cobalt-Vesuvian	d 2031
Chavesit	c 1990	Chrom-Halloysit	d 1672A	Coconinoit	c 2414
Chelkarit	d 7615		d 2266	Coelestin	b 3235
Chenevixit	c 2907	Chrom-Hydro-		Coesit	b 676
Cheralith	c 1861	grossular	d 1834	Cofinit	d 1801
Chernovit	c 2621	Chrominium	f 291		d 712
Chervetit	e 1805	Chromit	f 209	Colemanit	d 7430
Chesterit	d 1887	Chromjadeit	d 849	Collinsit	c 2199
Chiastolith	d 215	Chrom-Kaolinit	d 1672A	Columbit	e 3419
Chiklit	d 2010		d 1672B	Columbit-Tantalit	e 3419
Childrcnit	c 2362	Chrom-Klinochlor	d 2026	Combeit	d 1645
Childro-Eosphorit	c 2362	Chrom-Korundo-		Compreignacit	e 534
Chillagit	f 1990	philit	d 2026	Congolit	d 7525
Chinoit	c 2276	Chrom-Muskovit	d 1833	Connarit	d 1617
Chiolith	a 655		d 1988	Connellit	b 3934
Chkalovite	d 49	Chrom-Nickel-		Cookeit	d 1678
Chlopinit	e 3519	Pennin	d 1709	Copiapit	b 3914
Chlorapatit	c 4069	Chromocker	d 1672A	Coquimbait	b 3637
Chlor-Apatit (I)	c 2247		d 2266	Cordierit	d 1325
Chlor-Apatit (II)	c 2248	Chrom-Pennin	d 2026		d 322
Chlorargyrit	a 2248	Chrom-Phengit	d 1936	Corkit	c 2408
Chlor-Chabasit	d 1515	Chrompikotit	f 3421	Cornetit	c 2274
Chloridmarialith	d 1592	Chrom-Prochlorit	d 2026	Cornubit	c 2827
Chloridmejonit	d 2229	Chrom-Pyrop-		Cornwallit	c 2826
Chlorit	d 1949	Almandin-Granat	d 1065	Coronadit	f 2596
	d 2020	Chrom-Turmalin	d 1835	Corrensit	d 2318
	d 2026	Chrom-Vesuvian	d 1947		d 2322
Chloritoid	d 1906	Chrysobery!!	d 7657	Corvusit	b 1587
	d 1907	Chrysoko!!	d 1604	Cotunnit	a 2349

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Coulsonit	e 1856	Daivsonit	c 4032	Dresserit	c 4108
Crandallit	c 2289	<b>Deerit</b>	d 1877	Dufrenit	c 2303
Crednerit	f 2437	Dehrnit	c 2277		c 2347
<b>Creedit</b>	b 3933		c 4063	Duftit	c 2840
Crestmoreit	d 1186		c <b>4064</b>	Dumontit	c 2335
Crichtonit	e 1122	<b>Dehydro-</b>		Dumortierit	d 999
Crisalbin	b 4059	schrückingerit	c 4135	Dundasit	c 4111
Cristobalit	b 674	Delafossit	f 2984	Durangit	c 2805
a-Cristobalit	b 674	Delessit	d 2026	Dusserit	c 2852
<b>β-Cristobalit</b>	b 675	Delhayelith	d 2341	Duttonit	b 1583
Cristobalitchalcedon	b 674	<b>Dellait</b>	d 1635	Dypingit	c 4097
Cronstedtit	d 1878	Delrioit	e 2050	Dysanalyt	e 2782
<b>Crossit</b>	d 1715	<b>Deltait</b>	c 2289		
	<b>d 1931</b>	Demantoid	d 957	Eakerit	d 1803
Cryphiolit	<b>c 2216</b>	Demesmaekerit	b 4272A		d 2305
Cumengeit	b 2273	Denningit	b 4577	Eardleyit	d 7990
Cummingtonit (I)	d 1884	Derbyolith	c 3254	Eastonit	d 1717
Cummingtonit (II)	d 1885	Derriksit	b 4269	Eckermannit	<b>d 1714</b>
Cuprit	b 71	Descloizit	e 1988		d 1930
<b>Cupro-Adamin</b>	c 2835	Desmin	d 1369	Edelopal	b 669
Cupro-Copiapit	b 3914	Despujolsit	b 3901	<b>Edenit</b>	d 1738
Cuprokirovit	b 3633	Destinezit	c 2413	Edingtonit	d 1408
Cuprorivaït	d 108	Devillin	b 3866	Eglestonit	b 2063
Cuprosklodowskit	d 2304	Devitrit	d 101	Eichwaldit	d 7462
<b>Curienit</b>	e 1952	Deweyolith	d 2050	Eisenikermanit	d 112
<b>Curit</b>	e 554	Dewindtit	c 2336		d 954
<b>Cuspidin</b>	d 1637	Diabantit	d 1709	<b>Eisen-Aluminium-</b>	
<b>Cyanit</b>	d 216		d 2026	Anthophyllit	d 1883
Cyanochroit	b 3431	Diaboleit	b 2225	Eisenastrakanit	b 3641
Cyanotrichit	<b>b 3880</b>	Diaspor	b 1722	Eisen-Biotit	d 2005
	d 7973B	Dickinsonit	c 2020	Eisenboracit	d 7524
Cyclo wollastonit	d 88	<b>Dickit</b>	d 1674	Eisenbraunit	d 862
Cymrit	d 1404	Dietzeit	f 331	Eisen-Chamosit	d 1924
Cyprin	d 1732	Di-Kalsilit	d 276	Eisen-Columbit	e 2748
	d 1947	<b>Dillnit</b>	d 1671	Eisen-Cordierit	d 982B
Cyrlivit	c 2342	Diopsid	<b>d 113</b>	<b>Eisen-Fluor-</b>	
			d 966	Richterit	d 1584
<b>D'Achiardit</b>	d 1377	Diopsidjadeit	d 377	Eisengehlenit	d 988
Dahllit	c 2277	Dioplas	d 1178	Eisenglanz	b 1358
	c 4063	Dipyr	d 2229	Eisenglimmer	b 1358
<b>Dalyit</b>	d 813	Disthen	d 216		d 1881
Danalith	d 2084	Dixenit	d 1480	Eisen-Indialith	d 982A
Danburit	d 212	Dixeyit	d 1197	Eisenkiesel	b 669
Dannemorit	d 1991	Djalindit	b 1649	Eisenknebelit	d 1073
<b>D'Ansit</b>	b 3727	Djalmait	e 3514		d 859
Daphnit	d 1905		e 3517	Eisenlazulith	c 2304
Darapiosit	d 1100	Dolerophanit	b 3741	Eisenlepidolith	d 1695
Darapskit	c 1075	Dolomit	c 3863	Eisen-Leucit	d 265
Datolith	d 1663	Doloresit	b 1768		<b>d 940</b>
<b>Daubréeit</b>	b 2306	Donathit	f 3422	<b>Eisen-Mangan-</b>	
<b>Davidit</b>	e 1167	Donbassit	d 1670	tremolit	d 1897
Davyn	d 2364	<b>Doverit</b>	c 3980	Eisen-Meta-Zeunerit	c 2791
	<b>d 2365</b>	Dravit	<b>d 1747</b>	Eisenmikroklin	d 941B

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Eisen-Niob-Rutil	b 1399	<b>Erdalkalimetall-</b>	c 3364...	Feldspat	d 367
Eisenoxid-Apatit	c 2006	<b>Graphit</b>	c 3376	Femaghasingsit	d 1738
Eisenrichterit	d 1902	Ericait	d 7521	Fenaksit	d 942
Eisensanidin	d 941A		d 7522	Fenghuangit	d 2181
Eisenspat	c 3908		d 7524		<b>d 2373</b>
Eisenspodumen	d 937	Ericssonit	d 1995	<b>Ferberit</b>	f 2019
<b>Eisen-Titan-</b>		Erikrit	d 2357	Fergusonit	e 2253
Klinohumit	d 1969	Eriochalcit	a 2440		e 3082
<b>Eisen-Titan-</b>		Erionit	<b>d 1390</b>	<b>β-Fergusonit</b>	e 2254
Vesuvian	d 1947		d 382		e 2392
<b>Eisen-Turmalin</b>	d 1956	<b>Ernsttit</b>	c 2382	Fermorit	c 2884
Eisenvitriol	b 3633	<b>Errit</b>	d 2331	Fernandinit	e 1927
Eisenwhitlockit	c 1619	Erythrin	c 2793	Ferrialllophan	d 1672A
	c 2381	Erythrochlorid	b 2291	<b>Ferri-Annit</b>	d 1881
Eisen-Wollastonit	d 90	Erythrosiderit	a 3008	Ferri-Beidellit	d 2287
<b>Eisen-Zink-</b>		Eschwegeit	e 3519	Ferri-Berthierin	d 1921
Leonhardt	b 3679	Eskolait	b 1155	Ferricopiapit	b 3923
Eis (I)···Eis (IX)	b 1...	Esperit	d 743	Ferri-Cronstedtit	d 1878
	b12	Ettringit	b 3881	Ferrierit	d 1330
Eitelit	c 3849		<b>b3883</b>	Ferri-fayalit	d 1068
Ekanit	d 707		d 7975	Ferri-Glaukonit	d 1955
Ekdemit	c 2813	Euchroit	c 2894	Ferri-Halloysit	d 2316
Eklogitklinopyroxen	d 62	Eudialyt	d 1981	Ferriilmenit	e 1115
Ekmanit	d 2283	Eudidymit	d 1606	Ferri-Kimzeyit	d 1057
	<b>d 2330</b>	Euklas	d 1703	Ferri-Metahalloysit	d 1910
Elaeolith	d 369	Eukolit	d 1981	Ferrimolybdit	f 1135
<b>Eläolith</b>	d 276	Eukryptit	d 222	<b>Ferri-Mont-</b>	
<b>Elbait</b>	d 1746	a-Eukryptit	d 222	morillonit	d 2282
Elbrussit	d 2287	<b>β-Eukryptit</b>	d 221	Ferri-Muskovit	d 1689
Eleonorit	c 2340	Eulit	d 947	Ferrinatrit	b 3642
Ellestadit	d 2088	Eulytin	d 828	Ferripalygorskit	d 2279
	d 2171	Euxenit	e 2515	Ferri-Phengit	d 1689
Elpasolith	a 668		e 3519		d 1936
Elpidit	d 1471	<b>Eveit</b>	c 2847	Ferriphlogopit	d 1894
Emeleusit	d 939	Ewaldit	c 3892	Ferri-Richterit	d 2010
Emmonit	c 3869	Eylettersit	c 2300	Ferri-Saponit	d 2321
Emmonsit	b 4608	<b>Ezcurrit</b>	d 7380	Ferrisepiolith	d 2314
Endellit	d 2266			Ferrisicklerit	c 2018
Endiopsid	d 113	<b>Fabianit</b>	d 7429	Ferri-Taramit	d 1944
Enhydros	b 669	Faheyit	c 2206	Ferrithorit	d 704
Enstatit	d 61	Fairchildit	c 3860	Ferritungstit	f 2274
Eosit	f 884	<b>Fairfieldit</b>	c 2207	Ferroaktinolith	<b>d 1897</b>
Eosphorit	c 2362	Falkenauge	b 669		d 1901
Ephesit	d 1687	Faserserpentin	d 1620	Ferro-Antigorit	d 1891
Epichlorit	d 2283	Fassait	d 995	Ferroaugit	d 1035
Epidesmin	d 1369	Faujasit	d 1386	Ferroaxinit	d 2015
Epididymit	d 1607	<b>Faujasit-Ca<sub>2</sub>H<sub>2</sub>O</b>	d 1350	Ferro-Berthierin	d 1921
Epidot	d 1940	Faujasit Y	d 289	Ferrobustamit	d 1075
Epiiianthinit	b 1811	Fauserit	b 3618	Ferro-Chrysotil	d 1620
Epiphanit	d 2026	Fayalit	d 930	Ferroedenit	d 1738
Epistilbit	d 1352	Febefsit	d 1882		<b>d 1946</b>
Epistolit	d 2307	Fedorit	d 2290	Ferrogahnit	d 7867
Epsomit	b 3446	Feitknechtit	b 1778	Ferrogedrit	d 1904

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Ferroglaukophan	d 1911	Fluor-Norbergit	d 1530	Galliumsodalith	d 1434
Ferrohastingsit	d 1738	Fluorphlogopit	<b>d 1564</b>		d 1594
	<b>d 1945</b>		d 1565	Gamagarit	e 1962
Ferrohexahydrat	b 3632		d 1717	Gangquarz	b 669
Ferrohortonolith	d 946	Fluor-Richterit	d 2010	Ganophyllit	d 2283
Ferrohypersthen	d 947	Fluor-Riebeckit	d 1880		<b>d 2332</b>
Ferro-Johannsenit	d 113	Fluor-Taeniolith	d 1537		<b>d 2333</b>
	d 882	Fluor-Tremolit	d 1551	Garnierit	d 1617
Ferrokarpholith	d 1908	Fluorvanadinit	e 1969		<b>d 2041</b>
Ferrolizardit	d 1892	Flußspat	a 34	Garrelsit	d 1666
Ferromagnetit	c 3909	Formanit	e 3081	Garronit	d 1367
<b>Ferro-Magnesium-</b>		Fornacit	f 346	Gaspeit	c 3923
Retgersit	b 3700	Forsterit	d 57	Gastunit	d 1457
Ferropargssit	d 1738	Foshagit	d 1638	Gaudefroyit	d 7599
	<b>d 1943</b>	Foshallisit	d 1182	Gaylussit	c 3938
<b>Ferro-Salit</b>	d 966	Foskorit	c 4069	Gearsutit	d 7948
Ferrosilit	d 932	Fossil-Knochen	c 4063	Gedrit	d 1934
Ferrosilit III	d 933	Fourmarierit	e 552	Gehlenit	d 333
Ferrotremolit	<b>d 1897</b>	Fowlerit	d 883	Geikielit	e 737
	d 1901	Fraipontit	d 2298	Gelbbleierz	f 884
Ferrotschermakit	d 1738	Francevillit	e 1953	Gemeine Hornblende	d 1738
	<b>d 1954</b>	Francolith	c 4069		<b>d 1952</b>
Ferrotrin	b 1358	Franklinit	f 3051		d 2021
Ferrucit	a 625	Freirinit	c 2887	Genthelvin	d 2053
Fersmit	e 2139	Fremontit	c 2364	Gerhard'sches Salz	a 2528
	e 2960	Fremys Salz	b 4096	Gerhardt	c 1012
Fervanit	e 1960		b 4097	Germanium-Analcim	d 3046
Feueropal	b 669	Fresnoit	d 784	<b>Germanium-</b>	
Feuerstein	b 669	Freudenbergit	e 1295	Cancrinit	d 3140
Fibroferrit	b 3906	Friedelit	d 1990	Germanium-Celsian	d 2549
Fibrolith	d 214	Frolovit	d 7423	<b>Germanium-</b>	
Fiedlerit	b 2222	Frondelit	c 2313	Chondroit	d 3060
Fillowit	c 2023	<b>Fuchsit</b>	d 1689	Germanium-Enstatit	d 2417
Finnemanit	c 2812		d 1833	<b>Germanium-Humit</b>	d 3059
<b>Fireclay</b>	d 1672A		<b>d 1988</b>	<b>Germanium-</b>	
	d 1672B	Fukalit	d 2215	Klinohumit	d 3058
Fleischerit	d 3137			Germaniumleucit	d 2530
Flinkit	c 2844	Gabrielsonit	c 2854	Germanium-Mullit	d 2511
Flint	b 669	Gadolinit	d 1011	<b>Germanium-</b>	
Florencit	c 2292	Gagarinit	a 840	Natrolith	d 3045
	c 2293	<b>Gageit</b>	d 1844	Germaniumnephelin	d 2534
Fluellit	c 2373	Gahnit	d 7693	<b>Germanium-</b>	
Fluoborit	d 7481	Gaidonnayit	d 1470	Norbergit	d 3061
	<b>d 7604</b>	Galapectit	d 2282	Germanium-Sodalith	d 3065
Fluorantigorit	d 1617	Galaxit	d 7849	Gerstleyit	c 3269
Fluorapatit	c 2217	<b>Galeit</b>	b 3738	Gerstmannit	d 1848
	c 4060	Gallium-Albit	d 426	Ghassoulit	d 2329
<b>Fluor-Bor-Edenit</b>	d 1560	Gallium-Analbit	d 425	<b>Gibbsit</b>	b 1643
<b>Fluor-Chlor-Apatit</b>	c 2262	a-Gallium-Eukryptit	d 421		b 1644
Fluoredenit	d 1572	Gallium-Gehlenit	d 431	Gillespit (I)	d 973
<b>Fluor-Ellestadit</b>	d 2087	<b>Gallium-Germa-</b>		Gillespit (II)	d 974
Fluorhydroxyapatit	c 2217	nium-Anorthit	d 2747	Ginorit	d 7439
Fluorit	a 34	Galliumphlogopit	d 1752	Gips	b 3456

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Gismondin	d 1335	<b>Greenalith</b>	d 1879	Haradait	d 833
Glaserit	<b>b 3171</b>	Greenovit	d 779	Hardystonit	d 193
	<b>b 3173</b>	Griftithit	d 2321	Harkerit	d 2369
	b 3175	<b>Grimaldiit</b>	b 1771	Harmotom	d 1423
<b>Glaskopf</b> , brauner	b 1784	<b>Griphit</b>	c 2425	Harstigit	d 1845
Glaskopf, roter	<b>b 1358</b>	Grochaut	d 1710	Harttit	c 2405
<b>Glauberit</b>	b 3227	Gros'sches <b>Salz</b>	a 2530	Hastingsit	d 1738
<b>Glaubersalz</b>	b 3420	<b>Grossular</b>	d 337		<b>d 1945</b>
<b>Glaucocroito</b>	d 881	Grothit	d 779	Hausmannit	<b>b 1284</b>
<b>Glaukonit</b>	d 1955	<b>Groutellit</b>	b 1294		b 1294
Glaukophan	d 1715		<b>b 1783</b>	Häiyn	d 2095
Glaukophan (II)	d 1716	<b>Groutit</b>	b 1294	<b>Hectorit</b>	d 2252
Glimmer	d 1682		<b>b 1777</b>	<b>Hedenbergit</b>	<b>d 958</b>
<b>Gmelinit</b>	d 1364	<b>Grovesit</b>	d 1853		d 966
Goethit	<b>b 1784</b>	Griine Erde	d 1974	Hedyphan	c 2814
	b 1793	Grunerit	d 1886		<b>c 2816</b>
<b>Goldberyll</b>	d 312	<b>Grüner Rost (I)</b>	b 1790	Heidomit	d 7620
<b>Goldichit</b>	b 3645		b 2314	Heinrichit	c 2770
Goldmanit	d 1067	<b>Grüner Rost (II)</b>	b 1791	<b>Heliodor</b>	d 312
	d 1101	<b>Grüner</b> Uranglimmer	c 2171	<b>Heliophyllit</b>	c 2813
	<b>d 832</b>	Griinquarz	b 669	<b>Heliotrop</b>	b 669
<b>Goldtopas</b>	b 669	Guarinit	d 1823	<b>Hellandit</b>	d 1965
Gonnardit	d 1362	Giiggenit	e 12	<b>Hellyerit</b>	c 3976
Gonyerit	d 1992	Gugiait	d 109	<b>Helvin</b>	d 2082
Gorceixit	c 2291	<b>Guildit</b>	b 3912	Hemihedrit	d 2107
	c 2293	<b>Guilleminit</b>	b 4271	Hemimorphit	d 2265
	c 2331	<b>Gümbelit</b>	d 2284	Hendersonit	e 1926
<b>Gordonit</b>	c 2327	Gunnbjamit	d 2314	Hendricksit	d 1858
<b>Görgeyit</b>	b 3459	Gunningit	b 3463	Henritermierit	d 1855
Goshenit	d 312	<b>Guyanait</b>	b 1770	Hercynit	d 7857
<b>Goslarit</b>	b 3466	<b>Gyrolith</b>	d 2258	<b>Herderit</b>	<b>c 2218</b>
<b>Götzenit</b>	d 1815			Herschelit	<b>d 1228</b>
Gowerit	d 7438	<b>Haemafibrit</b>	c 2904		d 1366
Goyazit	c 2290	Haematit	b 1358	Hessonit	d 990
Graftonit	c 2026	<b>Haematolith</b>	c 2857	<b>Hetaerolith</b>	f 2492
Grahamsches <b>Salz</b>	c 1531	Haematophanit	b 2309	Heterogenit	b 1797
Granat	d 1084	<b>Hagendorfit</b>	c 2024	Heterosit	c 2016
	<b>d 1088</b>	<b>Häggit</b>	b 1767	Heubachit	b 1797
	d 1097B	Haidingerit	c 2727	<b>Heulandit</b>	d 1354
	d 1103	Hainit	d 1029	<b>Hewettit</b>	e <b>1932</b>
	d 1104	Haiweeit	d 1461	Hexahydrit	<b>b 3445</b>
	<b>d 1105</b>	<b>Halit</b>	a 2220	Hibonit	d 1055
	d 994	<b>Hallimondit</b>	c 2672		d 7672
Grandierit	d 1000	<b>Hallit</b>	d 2318	Hibschit	d 1725
<b>Grandit</b>	d 957	<b>Halloysit</b>	d 2266	Hidalgoit	c 2866
<b>Grängesit</b>	d 2026	<b>Halotrichit</b>	b 3668	<b>Hiddenit</b>	d 226
<b>Grantsit</b>	e 1933	<b>Halurgit</b>	d 7407	Hieratit	a 1214
<b>Graphiteinlagerungs-</b>	c <b>3339...</b>	Hambergit	d 7602	Higginsit	c 2831
verbindungen	c 3648	<b>Hamliniit</b>	c 2290	<b>Hilgardit</b>	d 7609
Graphite intercala-	c <b>3339...</b>	Hancockit	d 2018	Hilgenstockit	c 1616
tion compounds	c 3648	<b>Hanksit</b>	c 4050	<b>Hillebrandit</b>	d 1181
Graphitoxid	c 3339	Hanleit	d 850	<b>Hinsdalit</b>	c 2407
<b>Graphitsäure</b>	c 3339	Hannayit	c 2092	Hisingerit	d 1672A

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Hjortdahlit	d 1823	Hühnerkobelit	c 2024	Hydrosodalith	d 1679
Hochalbit (I)	d 248	Hulsit	d 7334		d 1680
Hochalbit (I')	d 247	Humberstonit	c 1077		d 2269
Hoch-Bassanit	b 3454	<b>Humit</b>	d 1610	Hydrotalkit	c 4105
Hoch-Boracit	d 7498	<b>Hummerit</b>	e 1922		<b>d 7986A</b>
Hoch-Carnegieit	d 236	Hungchaoit	d 7409	Hydrotungstit	b 1817
Hoch-Cordierit	d 321	<b>Huntit</b>	c 3864	Hydrougrandit	d 1725
	d 322	<b>Huréaulith</b>	c 2205	Hydrouwarowit	d 1986
Hochcristobalit	b 675	Hurlbutit	c 1643	Hydroxicancrinit	d 1730
Hoch-Eukryptit	d 221	<b>Huttonit</b>	d 705	Hydroxid-Ellestadit	d 2088
Hoch-Glaserit	b 3174	Hyacinth	d 800	<b>Hydroxi-Edenit</b>	d 1738
Hoch-Indialith	d 320	Hyalit	b 669	<b>Hydroxisodalith-</b>	
<b>Hoch-Kalsilit</b>	d 257	Hyalophan (I)	d 402	Zeolith G	d 1214
Hoch-Klinoenstatit	d 60	Hyalophan (II)	d 403	Hydroxisodalith	d 1680
Hoch-Klinopyroxen	d 115	Hyalosiderit	d 946	Hydroxy-Apophyllit	d 2261
Hochquarz	b 668	Hydrargillit	b 1643	Hydroxyascharit	d 7402
Hochsanidin	d 270	Hydroamesit	d 1672A	Hydroxyl-Apatit	c 2277
Hochtridymit	b 673		d 1916		c 4063
Hodgkinsonit	d 1847	Hydroandradit	<b>d 1899</b>	Hydroxylbastnhit	c 4040
<b>Högbomit</b>	e 1156		<b>d 1973</b>	Hydroxylphlogopit	d 1717
Hohmannit	b 3905		d 1986	<b>Hydroxyl-Pyro-</b>	
Holdenit	c 2858	Hydroantigorit	d 1620	<b>morphit</b>	c 2296
	<b>d 2204</b>		d 1672A	Hydroxyl-Tremolit	d 1651
Hollandit I	f 2482	Hydrobasaluminat	b 3877	<b>Hydroxypara-</b>	
Hollandit II	f 2483	Hydrobiotit	d 2283	<b>cancrinit</b>	d 2271
Holmquistit	d 1712	Hydroboracit	d 7445	Hydrozinkit	c 4028
Holtit	d 1063	Hydrocalumit	c 4080	Hypersthen	d 947
Homilit	d 979		d 7889		
<b>Hopeit</b>	c 2111	Hydrocancrinit	d 2271	Ianthinit (I)	b 1761
Hornblende	d 1608	Hydro-Cassiterit	b 1794	Ianthinit (II)	b 1760
	d 1738	Hydrocerussit	c 4037	Ice (I)...Ice (IX)	b 1...
Hornblendearbest	d 1620	Hydrochlorborit	d 7612		b 12
Hornblende,		Hydrochondrodit	d 1611	Ifisit	d 1819
barroistische	d 2021	Hydrogenautunit	c 2154	Ikait	c 3936
Hornblende,	d 1738	Hydroglauconit	d 2291	Ilesit	b 3615
basaltische	<b>d 1953</b>	Hydrogranat	d 1725	Ilimaussit	d 1493
Hornblende, gemeine	d 1738	Hydrogrossular	d 1725	Illidromica	d 1672A
	<b>d 1952</b>		d 1834	<b>Illit</b>	<b>d 2274</b>
	d 2021		d 7895		<b>d 2275</b>
<b>Hörnesit</b>	c 2721	Hydrohalit	a 2439		d 2291
Hornquecksilber	a 2272	Hydrohalloysit	d 2266	<b>Illit, trioktaedrisch</b>	d 2283
Hornsilber	a 2248	Hydrohausmannit	b 1782	<b>Ilmenit</b>	<b>e 1113</b>
Hornstein	b 669	Hydro-Hetaerolith	f 2666		e 1142
Hortonolith	d 1072	Hydromagnesit	<b>c 4096</b>	Ilmenorutil	e 3421
	d 946	Hydromuskovit	d 2274	Ilvait	d 1896
	c 3922		d 2275	Imanit	d 1105
Hoshiit	d 2001	Hydroparagonit	d 2272	Imogolith	d 1677
Howieit	d 1665	Hydrophan	b 669	Inderborit	d 7446
Howlith	d 1549	Hydrophilit	a 2256	Inderit	d 7404
Hsianghualith	d 883	Hydrophlogopit	d 2283	a-Indialith	d 320
Hsihutsunit	c 3985	<b>Hydroroméit</b>	b 1765	<b><math>\beta</math>-Indialith</b>	d 321
Huanghoit	f 1993			Indigolith	d 1747
<b>Hübnerit</b>	e 1921			Inesit	d 2311
Huemulit					

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Innelit	d 2098	Juddith	d 1930	Kalksalpeter	c 902
Inyoit	d 7434	<b>Julgoldit</b>	d 1898	Kalkspat	c 3850
<b>Iowait</b>	b 2279		d 2315	Kalomel	a 2272
<b>Iranit</b>	f 259	<b>Julienit</b>	c 4676	Kalsilit	d 258
Iriginit	f 1225	Jurupait	d 1639	Kamarezit	b 3791
Irinit	e 2782	Jusit	d 1187	<b>Kämmererit</b>	d 1987
Iscorit	d 928	Juxporit	d 1648	Kampylit	c 2814
Ishkyldit	d 1623				c 2881
Isokit	c 2219	Kaersutit	d 1975	Kanemit	d 1176
Istisuit	d 1187	Kahlerit	c 2790B	Kanoit	d 879
Itoit	d 3110	Kainit	b 3837	Kaolin	d 2266
Ittncrit	d 2095	Kainosit	d 2371	Kaolin-Chamosit	d 1921
Ivanovit	d 7613	Kakoxen	c 2341	<b>Kaolinit</b>	d 1672B
Ixiolith	b 1427	Kalialaun	b 3483		d 1673
		Kaliborit	d 7416	Kappenquarz	b 669
Jachimovit	d 2304	Kalicinit	c 3841	Karachait	d 1620
<b>Jadeit</b>	d 243	Kaliophilit	d 259	Karelianit	b 1010
Jagoit	d 1966	Kalisalpeter	c 852	Karfunkel	d 1105
Jakobsit	f 3434	<b>Kalistrontit</b>	b 3236	Karinthin	d 1952
Jakobs Salz	c 4537	<b>Kalium-Chabasit</b>	d 1259		<b>d 1977</b>
Jargon	d 800	<b>Kaliumedingtonit</b>	d 1253	Kamasurtit	d 2358
<b>Jarlit</b>	a 694	Kalium-Faujasit	d 1260	Karpholith	d 1850
Jarosit	b 3815		d 267	Karphosiderit	b 3813
Jaroslavit	d 7950	Kaliumfeldspat		Karpinskiit	d 2298
Jaspis	b 669	(Kalifeldspat)	d 270	Karrooit	e 739
Jaspopal	b 669	<b>Kalium-Fluor-</b>		Karyinit	c 2689
Jefferisit	d 2318	glimmer	d 1536	Karyocerit	d 1825
Jeffersonit	d 1077	<b>Kalium-Gallium-</b>		Karyopilit	d 1841
Jenkinsit	d 1891	<b>Sodalith</b>	d 1595	Kascholong	b 669
Jennit	d 2254	Kalium-Garronit	d 1256	Kasolit	d 1467
Jeremejenit	d 7462	Kalium-Heulandit	d 1375	Kassit	e 1294
Jimboit	d 7302	<b>Kalium-Klino-</b>		Katapleit	d 1469
Jimthompsonit	d 1888	ptilolith	d 1275	a-Katapleit	d 1470
Jivaarit	d 1031	<b>Kalium,Lithium-</b>		Katapleit (II)	d 1470
Joaquinit	d 2325	Gmelinit	d 1265	Katophorit	d 1930
	d 2326	<b>Kalium,Lithium-</b>			<b>d 1944</b>
Jodargyrit	a 3535	Phillipsit	d 1274	Katoptrit	d 923
<b>Jodlaurionit</b>	b 2467	<b>Kalium-Muskovit</b>	d 1690	Katzenauge	b 669
Jod-Mimetesit (I)	c 2824	<b>Kalium,Natrium-</b>		Keatit	b 677
Jod-Mimetesit (II)	c 2825	Analcim	d 1227	Kehoeit	c 2126
Jodobromit	a 3816	<b>Kalium,Natrium-</b>		Keilhaut	d 779
Jod-Pyromorphit	c 2269	Chabasit	d 1266	Keldyshit	d 1821
<b>α-Jodsäure</b>	b 2633	<b>Kalium,Natrium-</b>		<b>Kellyit</b>	d 2000
Jod-Sodalith	d 1602	Gmelinit	d 1271	Kemmlitzit	c 2863
Jodvanadinit	e 1983	<b>Kalium,Natrium-</b>		<b>Kempit</b>	b 2230
Joessmithit	d 1967	Phillipsit	d 1274	Kennedyit	e 1143
<b>Johachidolit</b>	d 7117	Kalium-Osumilith	d 70	Kentrolith	d 1095
<b>Johannit</b>	b 3945	Kalium-Richter-it	<b>d 1654</b>		<b>d 919</b>
Johannsenit	d 882		d 2010	<b>Ken yait</b>	d 2242
Johnstrupit	d 1827	<b>Kaliumsulfamat</b>	b 4082	Kermesit	b 3107A
Joliotit	c 4086	<b>Kalium,Thallium-</b>		<b>Kernit</b>	d 7375
Jouravskit	c 4134	Analcim	d 1443	Kerolith	d 1620
Jozit	b 1351	Kalkeisengranat	d 957	<b>Kerrit</b>	d 2331

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Kettnerit	c 4025	Knorringit	d 850	Kupfer-Chabasit	d 1310
Khibinskit	d 810	Kobaltspat	c 3917	Kupfer-Melanterit	b 3664
Khibinskit (I)	d 810	Kobaltvitriol	b 3684	Kupferschaum	c 2895
Khibinskit (II)	d 809	Koehliniit	f 926	Kupfer-Vesuvian	d 1732
Khoharit	d 950	Koenenit	b 2210	Kupfervitriol	b 3426
Kieselzinkerz	d 2265		d 7954	<b>Kupfervitriol-</b>	
Kieserit	b 3439	Kogarkoit	b 3722	Heptahydrat	b 3428
Kilchoanit	d 87	Koivinit	c 2292	Kupfferit	d 1900
Killalait	d 1644	Kokkolith	d 113	Kupletskit	d 2019
Kimzeyit	d 818	Koktait	b 3460		d 2024
<b>Kingit</b>	c 2323	Kolbeckit	c 2131	Kurchatovit	d 7310
Kinoit	d 1190	Kollophan	c 4069	Kurnakit	b 1290
Kirchheimerit	c 2797	Kolskit	d 1620	Kurnakovit	d 7405
Kirovit	b 3633	Konichalcit	c 2831	Kurrolsches Salz	c 1531
Kirschsteinit	d 953		c 2837		c 1532
Kivuit	c 2334	Koninckit	c 2191		c 1543
<b>Kleitit</b>	c 592	Koppit	e 2959	<b>K u r u m s a k i t</b>	d 2359
Klementit	d 1919	Kordylit	c 3986	Kutnahorit	c 3914
	d 2026	Korea-Blau	d 282		
Kliachit	b 1724	Kornelit	b 3636	<b>Labit</b>	d 1620
Klinoamphibol	d 1608	Komerupin	d 1704	Labradorit	d 361
Klinoanthophyllit	d 1900	Korund	b 129	Labuntsovrit	d 2309
Klinoantigorit	d 1617	<b>β-Korund</b>	d 7643	Laihunit	d 935
Klinoberthierin	d 1921	Korundophilit	d 1922	Lamprophyllit	d 1817
Klinochlor	d 1708	Korundschmirgel	b 129	Lanarkit	b 3773
Klinochrysotil	d 1620	Kosmochlor	d 849	<b>Landauit</b>	e 1195
Klinoenstatit (II)	d 62	Kotoit	d 7068	Landesit	c 2360
Klinoferrosilit	d 932	Kotschubeit	d 1987	<b>Långbanit</b>	d 860
Klinohedrit	d 1195		d 2026	Langbeinit	b 3220
Klinoholmquistit	d 1928	<b>Köttigit</b>	c 2736	<b>Langit</b>	b 3859
Klinohumit	d 1609	Kozulit	d 2012	Lansfordit	c 3933
Klinohypersthen	d 949	Kraissilit	d 2203	Lanthan-Faujasit	d 1446
Klinojimbthompsonii	d 1889	Krausit	b 3644	Lanthanit	c 3961
Klinoklas	c 2829	<b>K r a u s k o p f i t</b>	d 2263	Lapis lazuli	d 2094
Klinoptilolith	d 1275	Kreitonit	d 7693	Larderellit	d 7393
	d 1354	Kremersit	a 3008	Larnit	d 83
Klinopyroxen	d 1090	Krinovit	d 851	<b>Larsenit</b>	d 740
	d 58A	<b>Kröhnkit</b>	b 3429	Lasurit	d 2094
	d 948	Krokoit	f 185	Latiumit	d 2228
	d 949	Krokydolith	d 1880	Latrappit	e 2782
	d 960	Kryolith	a 654	Laubmannit	c 2306
	d 966	<b>β-Kryolith</b>	a 653	Laueit	c 2356
Klinostrengit	c 2190	Kryolithionit	a 660	Laumontit	d 1346
Klinoungemachit	b 3911	Kryptohalit	a 1217	Laurionit	b 2220
Klinovariscit	c 2120	Kryptomelan	b 1293	Lautarit	b 2657
Klinozoisit	d 1723	Kryptomelan I	f 2427	Lavendulan	c 2887
Kmait	d 1955	Kryptomelan II	f 2428	<b>Låvenit</b>	d 1873
Knebelit	d 1073	Kryptoperthit	d 281		d 1874
	d 859		d 282	Lawrencit	a 2412
Knochenapatit	c 2277	Kryptotil	d 2274	Lawrowit	d 113
	c 4063	Kryshanovskit	c 2354	<b>Lawsonit</b>	d 2285
	c 4069	Ktenasit	b 3871		
Knopit	e 885	Kunzit	d 226		



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Lazulith	c 2308	Linarit	b 3805	Ludlamit	c 2187
Leadhillit	c 4052	Lindackerit	c 2720	<b>Ludwigit</b>	d 7321
Lechatelicrit	b 669	Lindgrcnit	f 1226	Lueshit	e 2069
Lecontit	b 3423	Liottit	d 2374	<b>Lüneburgit</b>	d 7621
Legrandit	c 2897	Lipscombit	c 2304	Lusakit	d 1909
Leifit	d 2277		c 2312		d 2036
Leightonit	b 3461	Lirokonit	c 2899	Lussatin	b 674
Lembergite	d 2321	Lithargit	b 700	Lussatit	b 674
Lemoynit	d 1473	Lithiophilite	c 2017	Lusungit	c 2310
Leonhardt	d 1345	Lithiophorit	f 2694	Lyndochit	e 3346
Leonhardtite	b 3443	Lithiophosphatit	c 1522		
<b>Leonit</b>	b 3449		c 1523	Macallisterit	d 7413A
Lepidokrokit	b 1787	Lithium-Analcim	d 1204	Macdonaldit	d 1194
Lepidolith	d 1692	<b>Lithium-Barium-</b>		<b>Mackayit</b>	b 4614
	d 1693	<b>Glimmer</b>	d 1573	Mackelveyit	c 3891
	d 1694	Lithium-Chabasit	d 1206	Mackensit	d 2026
	d 1695	<b>Lithium-Fluor-</b>		<b>Maconit</b>	d 2331
	d 1696	<b>hectorit</b>	d 1532	Madrellisches Salz	c 1531
	d 1697	<b>Lithium-Fluor-</b>			c 1533
	d 1698	phlogopit	d 1566		c 1538
Lepidomelan	d 2005	Lithium-Gmelinit	d 1207	Magadiit	d 2241
	d 2006	<b>Lithiumhydro-</b>		Magbasit	d 1651
Leptochlorit	d 2026	rhodonit	d 870	Maghcnit	b 1360
<b>Lesserit</b>	d 7404	<b>Lithium-Mont-</b>		Magnalumoxid	f 3159
Lessingit	d 1777	morillonit	d 2282	<b>Magnesio-</b>	
	d 2185	Lithiumnatrolith	d 1201	Arfvedsonit	d 1930
Lettsomit	d 7973B		d 1339	Magnesiochromit	f 48
Leuchtenbergit	d 1708	Lithium-Serandit	d 869	Magnesiocolumbit	e 3419
	d 2026	Lithium-Sodalith	d 1590	Magnesio-Copiapit	b 3914
<b>β-Leucit</b>	d 264	Lithium-Tuhualith	d 939	Magnesioferrit	f 2994
Leucit (I)	d 264	Litidionit	d 39	Magnesiohastingsit	d 1738
Leucit (II)	d 265	<b>Lizardit</b>	d 1619		d 1945
Leukophan	d 1550	Lodochnikovit	e 951	Magnesiomargarit	d 1727
Leukophocnit	d 1837	Lokkait	c 3942	Magnesiumiobit	e 3419
Leukophosphatit	c 2344	Lombaardit	d 2017		e 3422
Leukophosphit	c 2343	Lomonossowit	d 2161	Magnesioriebeckit	d 1893
Leukophyllit	d 1719	<b>β-Lomonossowit</b>	d 2161	Magnesio-Sussexit	d 7468
Leukosphenit	d 788		d 2189	Magnesit	c 3848
Leukoxen	d 779	γ-Lomonossowit	d 2161	<b>Magnesium-Alumi-</b>	
Leverrierit	d 2274	Loparit	e 2532	nium-Seladonit	d 1719
	d 2275		e 2782	<b>Magnesium-</b>	
<b>Levyn</b>	d 1347		e 3348	Anthophyllit	d 1613
Lewisit	c 3257	Lopczit	f 15	<b>Magnesium-Boothit</b>	b 3633
Lewistonit	c 2277	Loranskit	e 3516	<b>Magnesium-</b>	
	c 4063	Lorenzcnit	d 820	Chamosit	d 1924
	c 4065	Lorettoit	b 2112	<b>Magnesium-</b>	
Libcrit	d 47	Loseyit	c 4038	Chloritoid	d 1906
Libethcnit	c 2276	<b>Losod</b>	d 1216	<b>Magnesium-</b>	
Liddicoatit	d 1748	Louderbackit	b 3635	Fluorarfvedsonit	d 1930
Liebigit	c 4090	Loughlinit	d 2251	<b>Magnesium-</b>	
Likasit	c 2409	Lovozcnit	d 1822	Fluorrichterit	d 1533
Lillit	d 1878	<b>Löweit</b>	b 3447	Magnesium-Gedrit	d 1706
Limonit	b 1784	<b>Luckyit</b>	b 3633	Magnesium-Gillespie	d 153

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Magnesium-		Mangan-Apatit	c 2241	Mangan-Siderit	c 3913
Kirschsteinit	d 963	Mangan-Arfvedsonit	d 1930	Mangan-Smithsonit	c 3906
<b>Magnesium-Klino-</b>		Manganaxinit	d 2015	Manganspat	c 3903
anthophyllit	d 1900	Manganbabingtonit	d 1074	Mangan-Tremolit	d 1651
Magnesium-		Manganberzeliit	c 2687	<b>Mangan-Uralit</b>	d 1952
Kurchatovit	d 7081	Mangan-Brucit	b 1670	Mangan-Vesuvian	d 1857
Magnesium-		Manganbustamit	d 1075		d 1947
Melanterit	b 3633		d 885	Manganvitriol	b 3617
Magnesium-		Mangan-Chrysotil	d 1620	Manganwollastonit	d 885
Roedderit	d 116	Mangan-Columbit	e 2729		d 90
Magnesium-		Mangan-Cordierit	d 899	Mangan-Zink-	
Staurolith	d 1705	<b>Mangan-Cumming-</b>	d 1884	Aktinolith	d 1997
Magnesium-		<b>tonit</b>	d 1885	Mangan-Zink-	
Taeniolith	d 1537		d 1991	Cummingtonit	d 1996
Magnesium-		<b>Mangan-Eisen-</b>		Mangan-Zink-	
Tschevkinit	d 797	Sepiolith	d 2328	Tremolit	d 1997
Magnesium-		Mangan-Epidot	d 2009	Mangan-Zinnwaldit	d 1999
Tuhualith	d 65	Mangan-Fayalit	d 930	Manjiroït	f 2420
Magnesium-		Mangangoldmanit	d 926	Mansfieldit	c 2740
Turmalin	d 1747	Mangan-Grossular	d 1097B	Margarit	d 1727
Magnesium-	c 1619		d 337	Margarosanit	d 736
whitlockit	c 2380		d 904	Marialith	d 2229
Magnetiseinerz	b 1356	<b>Mangan-Hörnesit</b>	c 2782	Marignacit	e 3517
<b>Magnetit</b>	b 1355	Manganhumit	d 1843	Mariposit	d 1689
	<b>b 1356</b>	<b>Mangan-Hydroxyl-</b>		Marokit	f 2456
<b>Magnetit (II)</b>	b 1357	apatit	c 2314	<b>Marshit</b>	a 3530
Magnetoilmenit	e 1113	Mangan-Indialith	d 898	Marsturit	d 889
Magnetoplumbit	f 3352	Manganit	b 1294	Martensit	c 250
Magnioborit	d 7070		<b>b 1779</b>	Marthozit	b 4270
Magnodravit	d 1749	<b>Mangan-Leonit</b>	b 3623	<b>Martit</b>	b 1358
Magnophorit	<b>d 1654</b>	Manganlipscombit	c 2312	Mascagnit	b 3176
	d 2010	Mangan-Melanterit	b 3633	Maskelynit	d 357
		Mangan-Milarit	d 1478	<b>Masonit</b>	d 1906
Magnussalz, <b>gelb-</b>		<b>Mangan-Mont-</b>		Massicotit	b 699
rotes	a 3054	morillonit	d 2334	Masutomilit	d 1999
Magnussalz, <b>grünes</b>	a 3053	Mangan-Neptunit	d 1097A	Masuyit	b 1810
Magnussonit	c 2861	Manganocalcit	c 3915	Matlockit	a 3071
<b>Majorit</b>	d 1064	Manganocolumbit	e 3419	Matteuccit	b 3421
Makatit	d 2240	Mangano-Ilmenit	e 1194	<b>Maufit</b>	d 1620
Makedonit	e 982	Manganoniobit	e 3419	Maus'sches Salz	b 3857
Makroperthit	d 281	Manganophyllit	d 2005		b 3910
<b>Malachit</b>	c 4027	Manganosit	<b>b 1280</b>	Mavinit	d 1906
Malakon	d 824		b 1294	<b>Mayait</b>	d 377
<b>Malayait</b>	d 721	Manganostibiit	c 3153	Mayenit	d 7666
Malladrit	a 1210	Manganotantalit	e 3419	Mazzit	d 1389
Mallardit	b 3617	Manganpektolith	d 105	Mboziit	d 1942
Manandonit	d 1745		d 887	<b>McConnellit</b>	f 38
Manasseit	c 4104	<b>Mangan-Pennin</b>	d 2026	Mcgovernit	d 2205
	<b>d 7986B</b>	Mangan-Phengit	d 2002	Medmontit	d 1672A
Mangan-Aktinolith	d 1901	Mangan-Piemontit	d 2009		d 2321
Manganalluaudit	c 2022	Mangan-Pyrosomalith	d 1989	Meerschaum	d 2249
Mangan-Andalusit	d 1081	<b>Mangan-Rock-</b>		Meixnerit	d 7886
	d 215	<b>bridgit</b>	c 2313		
Mangan-Antigorit	d 1617				

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Mejonit	d 2221	Metalomonossowit	d 2161	Minium	b 701
	d 2229		d 2189	Minnesotait	d 1926
Melanit	d 1031	<b>Meta-Marthozit</b>	b 4270	Minyulit	c 2374
	d 957	<b>Metamazzit</b>	d 1388	Mirabilit	b 3420
<b>Melanocerit</b>	d 1825	Metamurmanit	d 2194	<b>Miserit</b>	d 1646
	d 2190	<b>Meta-Natriumurano-</b>		Mitridatit	c 2346
Melanophlogit	b 680	<b>spinit</b>	c 2751	Mitscherlichit	a 2938
Melanostibian	c 3184	Metanatrolith	d 242	Mixed-layer clay	d 2274
Melanostibiit	c 3184	<b>Meta-Novačekit</b>	c 2765	mineral	d 2282
Melanotekit	d 1025		c 2766	<b>Mixit</b>	c 2913
	d 1095	Metarossit	e 1928	Mizzonit	d 2229
Melanovanadit	e 1924	Metaschoderit	e 2010	Moctezumit	b 4539
Melanterit	b 3633	Metaschoepit	b 1813	Mohrit	b 3647
Melilith	d 379	Metasideronatrit	b 3907	<b>Molybdänocker</b>	b 1209
Melinophan	d 1570	Metaskolezit	d 1339	<b>Molybdät-Para-</b>	
Mendipit	b 2114	Metastilbit	d 1369	<b>cancrinit</b>	d 2344
Mendozit	b 3481	Metastrengit	c 2190	Molybdit	b 1209
Mennige	b 701	Metathomsonit	d 1361	Molybdomenit	b 4244
Mercallit	b 3167	<b>Meta-Torbernit</b>	c 2165	Molybdophyllit	d 1804
Merlinoit	d 1487	<b>Meta-Tujamunit</b>	e 1948	Molysit	a 2413
Meroxen	d 2005	<b>Meta-Uranocircit</b>	c 2174	Monalbit	d 247
Merrihueit	d 952	<b>Meta-Uranospinit</b>	c 2767	Monazit	c 1785
<b>Merwinite</b>	d 111	Metavanuralit	e 2008	Mondpigeonit	d 949
Mesitinspat	c 3909	Metavariscit	c 2120	Mondstein	d 270
Mesodialyt	d 1981	Metavauxit	c 2350		d 281
Mesoenstatit	d 59	Metavoltin	b 3858		d 357
Mesolith	d 1363		b 3908	<b>Monetit</b>	c 1626
Mesomikroklin	d 272	<b><math>\beta</math>-Metavoltin</b>	b 3909	Monohydrocalcit	c 3935
Mesotyp	d 1220	Metazellerit	c 4088	Monreplit	d 2005
Messelit	c 2207	<b>Meta-Zeunerit</b>	c 2761	Montebrasit	c 2364
Messingblüte	c 4030	Meyerhofferit	d 7432	Montepontit	b 109
<b>Meta-Aluminit</b>	b 3876	Miersit	a 3536	Montgomeryit	c 2328
<b>Meta-Ankoleit</b>	c 2159		a 3542	Monticellit	d 110
Meta-Autunit (I)	c 2170	Mikheevit	b 3459	Montmorillonit	d 2282
	c 2171	Mikroklin	d 273	Montroseit	b 1766
Meta-Autunit (II)	c 2169	Mikroklinperthit	d 281	Montroydit	b 114
Metabasaluminit	b 3877	Mikrolith	e 3514	<b>Mooreit</b>	b 3902
<b>Meta-Bassetit</b>	c 2202	Mikropcrthit	d 281	<b><math>\delta</math>-Mooreit</b>	b 3902
Metaborit	d 7036		d 367	Moorhouseit	b 3712
Metacavansit	d 1475	Mikrosommit	d 2364	Moraesit	c 2316
<b>Meta-Delrioit</b>	e 2046		d 2366	Moravit	d 2026
Metahalloysit	d 1676	Milarit	d 1384	Mordenit	d 1378
<b>Meta-Heinrichit</b>	c 2769	Milchopal	b 669	Morenosit	b 3702
Metaheulandit	d 1353	Milchquarz	b 669		b 3708
Metaheuwettit	e 1931	Millisit	c 2330	<b>Morganit</b>	d 312
Metahohmannit	b 3905	Millonsche Base	c 582,,	Morinit	c 2375
Metajarlit	a 694		c 585	Morion	b 669
<b>Meta-Jennit</b>	d 2253	Mimetesit	c 2814	Mosandrit	d 1827
<b>Meta-Kahlerit</b>	c 2790A		c 2815	<b>Mosesit</b>	c 501
Metakaolin	d 2514		c 2881	<b>Mossit</b>	e 3420
<b>Meta-Kirchheimerit</b>	c 2796	Mimctit	c 2814	a-Mottramit	e 1987A
Metalaumontit	d 1345	Mindigit	b 1797	<b><math>\beta</math>-Mottramit</b>	e 1987B
		Mincrvit	c 2124	Motukoreait	d 7987

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Mounanait	e 1990	Natrium-Gallium-		Natrochalcit	b 3861
Mountainit	d 1380	Melilith	d 434	Natrodavyn	d 2216
Mourit	f 1229	Natrium-Garronit	d 1225	Natrojarosit	b 3814
Mozambikit	b 1764	Natrium-Gmelinit	d 1230	Natrolith	d 1220
Muirit	d 1816	Natrium-Heulandit	d 1354		d 1221
Mullit	d 213		d 1368	<b>Natron</b>	c 3926
Murdochit	d 3306	Natrium-Hewettit	e 1621	Natronalaun	b 3482
Murmanit	d 2313	<b>Natriumhydroxi-</b>	d 2268	Natron-Biotit	d 2005
Muromontit	d 1961	Cancrinit	d 2364	Natron-Carnotit	e 1946
Muskovit	d 1689	<b>Natriumhydroxid-</b>		Natron-Heulandit	d 1275
	d 1690	Cancrinit	d 2364	Natroniobit	e 2070
	d 1691	<b>Natrium-Illit</b>	<b>d 2272</b>	Natronmikroklin	d 281
Muskoxit	f 3646		d 2274	Natronorthoklas	d 281
			d 2275	Natronsalpeter	c 849
Nadeleisenerz	b 1784	<b>Natrium,Kalium-</b>		Natronsanidin	d 281
Nadorit	b 2132	Analcim	d 1443	Natrophilit	c 2019
Naegit	d 800	<b>Natrium-Klino-</b>		Naujakasit	d 1492
Nagatelith	d 1961	ptilolith	d 1275	<b>Navajoit</b>	b 1588
Nahcolith	c 3838	<b>Natrium,Lithium-</b>		<b>n-Butyl-Silberultra-</b>	
Nakrit	d 1675	Gmelinit	d 1241	<b>marin</b>	d 2060
Nambulit	d 1842	<b>Natrium,Lithium-</b>		Neighborit	a 564
Nantokit	a 2245	Ultramarin	d 2058	Nekoit	d 2260
Narsarsukit	d 775	<b>Natrium-</b>		Nemalith	b 1626
Nasinit	d 7379	<b>Magnesium-</b>		Nenadkevit	d 712
Nasonit	d 1598	Amphibol	d 1629	Nenadkewitschit	d 2308
Natrambygonit	c 2364	<b>Natrium,Mangan-</b>		Nephelin	d 369
Natrium-Amphibol	d 1608	Ultramarin	d 2083	Nephelin (I)	d 276
	d 1931	Natriummelilith	d 353	Nephelin (II)	d 280
<b>Natrium,Barium-</b>		<b>Natrium-Meta-</b>		Nephelin (III)	d 241
Ultramarin	d 2074	Autunit	c 2157	Nephelinhydrat	d 1212
<b>Natrium,Blei-</b>	d 2079	<b>Natrium-Mont-</b>		Nephelinhydrat (I)	d 1213
Ultramarin	d 2080	morillonit	d 2282	Nephrit	d 1901
<b>(Natrium,Calcium,</b>		Natrium-Mordenit	d 1233	Nepouit	d 1617
<b>Lanthan)-</b>		Natrium-Nephelin	d 241	Neptunit	d 1097A
Britholith	d 2181	Natrium-Osumilith	d 66	Nesquehonit	c 3932
Natrium-Calcium		Natrium-Phillipsit	d 1224	Newberyit	c 2086
Montmorillonit	d 2282	Natrium-Phlogopit	d 1713	Newportit	d 1906
<b>(Natrium,Calcium,</b>		Natrium-Richterit	d 1653	Nickel-Antigorit	d 1617
<b>Neodym)-</b>		Natrium-Sanidin	d 281		d 2038
Britholith	d 2181	Natriumsepiolith	d 2251		<b>d 2041</b>
Natrium-Cancrinit	d 2364	Natrium-Stellerit	d 1391	Nickelastrakanit	b 3703
Natrium-Chabasit	d 1229	Natrium-Stilbit	d 1369	Nickelchlorid,	
Natrium-Cookeit	d 1688	<b>Natriumsulfat-</b>		basisches (II)	b 2254
Natriumdavyn	d 2216	Cancrinit	d 2364	Nickelchlorid,	
Natriumedingtonit	d 1222	<b>Natriumsulfid-</b>		basisches (V)	b 2253
Natrium-Faujasit	d 1386	Cancrinit	d 2364	Nickel-Chlorit	d 2026
<b>Natrium-Fluor-</b>		<b>Natrium,Thallium-</b>		Nickel-Chrysotil	d 1620
<b>hectorit</b>	d 1535	Ultramarin	d 2078	Nickel-Faujasit	d 1154
<b>Natrium-Fluor-</b>		Natriumuranospinit	c 2752	Nickelhexahydrat	b 3699
phlogopit	d 1563	<b>Natrium,Zink-</b>		Nickel-Illit	d 2274
<b>Natrium-Fluor-</b>		Ultramarin	d 2075	<b>Nickel-Mont-</b>	d 2037
Richterit	d 1553	Natroalunit	b 3799	morillonit	d 2282

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<b>Nickeloxidchlorid</b>	b 2254	Offretit	<b>d 1387</b>	Oxyhornblende	d 1953
Nickelphlogopit	d 2044		d 381	Oxykaersutit	d 1976
Nickel-Richter-it	d 2042	Okenit	d 2259	Oxypyromorphit	c 1895
Nickel-Saponit	d 2321	Oligoklas	d 359	Oyamalith	d 2162
Nickeltalk	d 2037	<b>Olivenit</b>	c 2828		
Nickel-Vesuvian	d 2045	Olivin	d 946	<b>Pabstit</b>	d 722
Nickelvitriol	b 3702	<b>Öllacherit</b>	d 1689	Pachnolith	a 2090
Nifontovit	d 7420		<b>d 1742</b>	<b>Painit</b>	d 419
<b>Nigerit</b>	f 3658	Olovotantalit	e 3419		d 7279
Nimit	d 2051	Olsacherit	b 4414	Palait	c 2205
Ningyoi	c 2153	Omphacit	d 996	Palermoit	c 2366
Niobit	e 3419	Onoratoit	b 2127	Palladinit	b 1532
Niobo-Aeschynit	e 2531	Onyx	b 669	<b>Pallit</b>	c 2353
	e 3346	Opal	b 669	<b>Palmerit</b>	c 2124
Niobolabuntsovit	d 2309	Orangit	d 704	Palmierit	b 3331
Nioboloparit	e 2782		d 714	Palygorskit	d 2279
	e 2958	Ordoieezit	c 2998	<b>Pandait</b>	e 3470
Niobophyllit	d 2023	<b>Orientit</b>	d 1856	Panethit	c 2007
Niobozirkonolith	e 2785	<b>Orlit</b>	d 1467	Papagoit	d 1733
Niobwolframit	f 2067	Orthit	d 1961	<b>Para-Autunit</b>	c 2169
Niob-Zirkelit	e 1387	Orthoamphibol	d 1608	Parabutlerit	b 3904
Niob-Zirkonolith	e 1388	Orthoantigorit	d 1618	Paracancrinit	d 2364
Niocalit	d 1831	Orthocerthierin	d 1920	Paracelsian	d 399
Nissonit	c 2317	Orthochamosit	d 1920	Parachrysotil	d 1622
Nitrammit	c 859	Orthochrysotil	d 1621	Paracoquimbit	b 3638
<b>Nitrat-Paracancrinit</b>	d 2347	Orthoenstatit	d 61	Paradamin	c 2834
Nitrobarit	c 880	Orthoericssonit	d 1994	Paradoxit	d 271
Nitrocalcit	c 902	<b>Orthoferrosilit</b>	d 931	Paragonit	d 1683
<b>Nitrokalit</b>	c 852	Ortho-Kalsilit	d 257		<b>d 1684</b>
Nitronatrit	c 849	Orthoklas	d 271		d 1685
<b>Nobleit</b>	d 7437	Ortholamprophyllit	d 1817	Parahilgardit	d 7610
Nocerin	<b>d 7481</b>	Ortholizardit	d 1619	Parahopeit	c 2112
	d 7604	Orthopigconit	d 964	Parakeldyshit	d 805
Nogizawalith	d 2162	<b>Orthopinakolith</b>	d 7308	Paralaurionit	b 2221
<b>Nolanit</b>	e 1874	Orthoprochlorit	d 1923	Paramontroseit	b 1022
Nontronit	d 2317	Orthopyroxen	<b>d 1089</b>	Paraschoepit	b 1814
Norbergit	d 1612		d 58A	Paraspurrit	d 2213
<b>Nordenskiöldin</b>	d 7264		d 947	Parasymplesit	c 2785
Nordit	d 1094		d 964	Paratacamit	<b>b 2185</b>
Nordstrandit	b 1646	Orthorhipidolith	d 1923		b 2186
Norsethit	c 3874	Osannit	d 1880	Paratellurit	b 1146
Northupit	c 3987	Osarizawait	b 3806	Paratenorit	b 73
<b>Nosean</b>	d 2091	Osbornit	c 147	Parathuringit	d 2026
<b>Novačekit (I)</b>	c 2766	<b>Osteolith</b>	c 4069	Paravauxit	c 2351
<b>Novačekit (II)</b>	c 2766	Osumilith	d 1485	Parawollastonit	d 89
Nsutit	b 1295	Otavit	c 3884	Pargasit	d 1738
	b 1781	Ottrelith	d 1906		<b>d 1739</b>
Nycrereit	c 3858	<b>Overit</b>	c 2329	<b>Parisit</b>	c 3984
	c 4071	Oxihornblende	d 1037	Parsettensit	d 2283
		Oxonium-Jarosit	b 3813		<b>d 2331</b>
Obruchevit	e 3517	Oxy-Apatit	c 1617	Parsonsit	c 1910
<b>Ocker</b>	c 2978	Oxybiotit	d 2005	Partridgeit	<b>b 1287</b>
			d 2006		b 1421

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Partzit	c 3258	Phosphoferrit	c 2203	Polyolithionit	d 1562
Parwelit	d 2207	Phosphophyllit	c 2200		d 1692
Pascoit	e 1930	Phosphorit	c 4069		d 1693
Paternoit	d 7416	Phosphor-Kampylit	c 2881		d 1694
Paulingit	d 1425	Phosphor-Mimetesit	c 2814	Polymignit	e 3375
Pechblende	b 506		c 2881	Portlandit	b 1628
Pecorait	d 2039	<b>Phosphorröblierit</b>	c 2087	Posnjakit	b 3860
Pektolith	d 105	Phosphosiderit	c 2190	Poughit	b 4619
Pellyit	d 975	Phosphuranylit	c 2332	<b>Powellit</b>	f 446
Pentieldit	b 2223	Phyllochlorit	d 2026	Pragit	d 213
Pennantit	d 1998	Pickeringit	b 3493	Prasem	b 669
<b>Pennin</b>	d 1709	Picotit	f 3421	Prasopal	b 669
Pentagonit	d 1477	Piemontit	d 2009	Prehnit	d 1728
Pentahydrit	b 3444	Piezotit	d 1667	Preobratschenskit	d 7406
Pentahydroborit	d 7424	<b>Pigeonit (I)</b>	d 965	<b>Preußischblau</b>	c 4440
Percylith	b 2224	<b>Pigeonit (II)</b>	d 966	Priazovit	e 3471
Perhamit	d 2354	Pikroilmenit	e 1141	<b>Priderit</b>	2 1150
Peridot	d 946	Pikropharmakolith	c 2733	<b>Priorit</b>	e 2516
Periklas	b 87	Pilbarit	d 1467		e 3347
Periklin	d 248	Pimelit	d 2321	Prismatin	d 1704
	d 357		<b>d 2338</b>	Probertit	d 7441
Peristerit	d 357	Pinakiolith	d 7307	Prochlorit	d 1918
<b>Perit</b>	b 2147	<b>Pinit</b>	d 1689	Prosopit	d 7949
Perlglimmer	d 1727	Pinnoit	d 7403	<b>Proto-Amphibol</b>	d 1531
Permutit	d 1243	Pintadoit	e 2050		<b>d 1534</b>
	d 1244	Piperidin-Vermiculit	d 2318	Protoenstatit	d 59
	d 2270	Pirssonit	c 3937	Protovermiculit	d 1672A
Perowskit	e 751	Pisanit	b 3664		d 2318
	e 752	Pisekit	e 2649	Pseudoaenigmatit	d 1029
Perowskit (M)	e 753	Plagioklas	d 357	Pseudoanatas	b 763
Perrierit	<b>d 1048</b>	Plancheit	d 2245		<b>d 790</b>
	<b>d 792</b>	Plasma	b 669	Pseudoautunit	c 2172
	d 793	Plattnerit	b 706	Pseudoboleit	b 2272
<b>Perthit</b>	d 281	Plazolith	d 1725	Pseudobrookit	e 1118
<b>Petalit</b>	d 232	Pleochroit	d 987	Pseudocotunnit	a 2721
Pharmakolith	c 2728	Pleonast	f 3159	Pseudolaueit	c 2357
Pharmakosiderit	c 2906		d 7659	Pseudomalachit	c 2275
Phenakit	d 45		d 7857		c 2289
Phenaxit	d 942		d 7861	Pseudonephelin	d 369
Phengit	d 1689	Plombierit	d 1188	Pseudopalait	c 2205
	<b>d 1936</b>	Plumalsit	d 1026	Pseudorutil	e 1113
	<b>d 1937</b>	Plumboferrit	f 3349		<b>e 1123</b>
Philadelphit	d 2005	Plumbogummit	c 2299	Pseudothuringit	d 2026
Phillipsit	d 1274	Plumbojarosit	b 3821	Pseudowillemit	d 167
	d 1376	Plumbo-Mikrolith	e 3514	Pseudowollastonit	d 88
Phlogopit	d 1717		<b>e 3518</b>	Psilomelan	f 2693
	d 1718	Plumbo-Pyrochlor	e 3518	<b>P t i l o l i t h</b>	d 1378
Phoenikochroit	f 291	Podolit	c 4063	Pucherit	e 1825
Phosgenit	c 3989	Poitevinit	b 3657	Pumpellyit	d 2320
Phosphatmimetesit	c 2881	Pollucit	<b>d 1308</b>	Purpureo-Salz	a 2509
<b>Phosphat-Para-</b>			d 303B	Purpurit	c 2016
cancrinit	d 2348A	Polyhalit	b 3462	Pyknit	d 1561
<b>Phosphat-Schulzenit</b>	c 1897	Polykras	e 3519		

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Pyknochlorit	d 1708	Reddingit	c 2203	Rosenbuschit	d 1582B
	d 2026	Redlclidgeit	d 2310	Rosenhahnit	d 1643
<b>Pyralspite</b>	d 1105	Reedmergnerit	d 208	Rosenquarz	b 669
Pyroaurit	c 4123	<b>Reevesit</b>	c 4126	<b>Röblierit</b>	c 2723
Pyroclonit	e 1989	Reinerit	c 2596	<b>Rossit</b>	e 1929
Pyrochlor	e 3514	Renardit	c 2336	Rost, <b>grüner (I)</b>	b 1790
Pyrochroit	b 1670	Retgersit	b 3700		b 2314
Pyrolusit	b 1294	Retzian	c 2851	Rost, <b>grüner (II)</b>	b 1791
<b>Pyromorphit</b>	c 2256	Rewdanskite	d 1617	Rotbleierz	f 185
	c 2881	Reyerit	d 2290	Roteisenerz	b 1358
	c 2882	Rezhikit	d 1893	<b>Rötel</b>	b 1358
Pyrop	d 317	Rhabdit	c 1395	<b>Röttisit</b>	d 1617
Pyrophanit	e 1072	Rhabdophan	c 1786	Roubaultit	b 1815
Pyrophyllit	d 1668	Rhipidolith	d 1918	Roussinsches Salz	c 1097
	d 1669	<b>Rhodesit</b>	d 1189	<b>Roweit</b>	d 7471
Pyrosmalith	d 1989	Rhodizit	d 7463	Rowlandit	d 1777
Pyroxen	d 1035	Rhodochlorid	b 2292	Rozenit	b 3630
	d 58A	Rhodochlorid,		Rubellan	d 2005
Pyroxferroit	d 955	basisches	b 2180	Rubellit	d 1747
	d 967	Rhodochrosit	c 3903	Rubidiumcamallit	a 2948
Pyroxmangit	d 1070		c 3915	Rubidium-Chabasit	d 1296
	d 864	Rhodonit	d 883	<b>Rubidium-Fluor-</b>	
<b>Pyrhit</b>	e 3514	Rhodosobromid	b 2420	phlogopit	d 1567
		Rhodosochlorid	b 2290	Rubidium-Leucit	d 292
Quarz	b 669	Rhomboklas	b 3640	<b>Rubidium,Lithium-</b>	
a-Quarz	b 669	<b>Rhombomagno-</b>		Ultramarin	d 2059
<b>β-Quarz</b>	b 668	<b>jacobsit</b>	f 3443	Rubidium-Mordenit	d 296
Quarzin	b 669	<b>Rhönit</b>	d 1036	Rubidium-Muskovit	d 1690
Quenselit	f 2695	Richterit	d 1655	Rubidium-Phillipsit	d 1297
Quenstedtit	b 3639		d 2010	Rubidium-Phlogopit	d 1720
Quercyt	c 4069	Riebeckit	d 1880	<b>Rubin</b>	d 7843
		Rijkeboerit	e 3523	Ruizit	d 2312
Rabbittit	c 4131	Ringwoodit	d 945	<b>Rumpfit</b>	d 1710
Racewinit	d 2287	<b>Rinkit</b>	d 1832	Russellit	f 1792
Radiophyllit	d 2256	Rinneit	a 2879	Rustumit	d 1636
<b>Rafisiderit</b>	b 1358	<b>Risörit</b>	e 2514	Rutherfordin	c 4006
Ralstonit	b 2041	Rivadavit	d 7415	Rutil	b 740
Ramsayit	d 774	Riversideit	d 1186		
Ramsdellit	b 1294	Rockbridgeit	c 2313	Sabugalit <b>(I)</b>	c 2176
	b 1297	Rodalquilarit	b 4612	Sabugalit <b>(II)</b>	c 2176
<b>Ranciëit</b>	f 2659	Roeblingit	d 2097	<b>Saffiannikoffit</b>	e 3514
Rankamait	e 3515	Roedderit	d 951	Sahamalith	c 3895
Rankinit	d 86	Roepperit	d 1073	Sainfeldit	c 2730
Ranquilit	d 1462	Roggianit	d 1731	Sakhait	d 7628
<b>Ransomit</b>	b 3659	<b>Roméit</b>	c 2978	Salteit	c 2168
Rare earth metal	c 3377 ..		c 3257	<b>Salesit</b>	b 2729
graphite	c 3394	<b>Römerit</b>	b 3635	<b>Salit</b>	d 966
Rashleighit	c 2345	<b>Röntgenit</b>	c 3983	Salmiak	a 2226
<b>Raspit</b>	f 1698	Rooseveltit	c 2678	Salmit	d 1906
Rauchquarz	b 669	<b>Rosasit</b>	c 4029	Samarskit	e 3519
Rauenthalit	c 2726	Roscherit	c 2361	Samiresit	e 2971
<b>Rectorit</b>	d 2292	Roscoelith	d 1828	<b>Sampleit</b>	c 2273
	d 2318	Roselith	c 2795	Sanbornit	d 144

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<b>Sanderit</b>	b 3440	Schreibersit	c 1395	Siderotil	b 3631
	b 3441	Schrockingerit	c 4136		b 3658
Sanidin	d 270	Schubnelit	e 1959	Sigloit	c 2201
Sanjuanit	c 2412	Schubnikowit	c 2888	<b>Silber,Ammonium-</b>	
<b>Sanmartinit</b>	f 2038	Schuchardtit	d 1617	Ultramarin	d 2065
Sanocrysin	b 4059	Schuetteit	b 3743	<b>Silber,Blei-Ultra-</b>	
Santafeit	e 2012	Schuilingit	c 4112	marin	d 2081
Santit	d 7390	Schulzenit	c 2664	<b>Silber,Cäsium-Ultra-</b>	
Saponit	d 2321	Schulzenit	b 1797	marin	d 2069
Sapphirin	d 316	Schwartzembergite	b 2730	Silber-Chabasit	d 1323
Sarabauit	b 3107B	Schwerspat	b 3240	Silberedingtonit	d 1320
Sarkinit	c 2848	Scorzalith	c 2308	<b>Silber,Kalium-</b>	
Sarkolith	d 2376	<b>Seamanit</b>	d 7622	Ultramarin	d 2064
Sarkopsid	c 2025	Searlesit	d 1661	<b>Silber,Lithium-</b>	
Sarmientit	c 2915	Sedovit	f 861	Ultramarin	d 2062
Saryarkit	d 2357	Seeligerit	b 2731	<b>Silber,Natrium,Cal-</b>	
<b>Sassolin</b>	d 7033	Seidozerit	d 1875	cium-Ultramarin	d 2072
Satimolit	d 7617	Sekaninait	d 1491	<b>Silber,Natrium,</b>	
Sauconit	d 2299		d 982B	Strontium-Ultra-	
Saussurit	d 357	Seladonit	d 1938	marin	d 2073
Sazhinit	d 2303	Selenolith	b 1143	<b>Silber,Natrium-</b>	
Sborgit	d 7383	Selen-Ultramarin	d 2099	Ultramarin	d 2063
Scacchit	a 2405	Sellait	a 32	Silbernatrolith	d 1318
<b>Scandium-Beryll</b>	d 312	<b>Seltenerdmetall-</b>	c 3377...	<b>Silber,Rubidium,</b>	
Scandiumixiolith	b 1427	<b>Graphit</b>	c 3394	<b>Lithium-</b>	
Scarbroit	b 1712	Seltenerdapatit	d 2181	Ultramarin	d 2067
	c 4031	Seltenerd-Fersmit	e 2960	<b>Silber,Rubidium,</b>	
Scawtit	d 2360	<b>Seltenerd-Silikat-</b>		<b>Natrium-</b>	
Schafarzikit	c 3154	Apatit	d 2181	Ultramarin	d 2068
Schairerit	b 3739	Senait	e 1196	<b>Silber,Rubidium-</b>	
Schallerit	d 2206	Senarmontit	b 959	Ultramarin	d 2066
Schaurteit	d 3135	Sengierit	e 2007	<b>Silber-Selen-Ultra-</b>	
Scheelit	f 1325	Sepiolith	d 2249	marin	d 2100
Schefferit	d 1077	Sepiolith-Anhydrid	d 2248	Silberthomsonit	d 1383
Scheibeit	f 291	<b>Sérandit</b>	d 888	Silberultramarin	d 2060
Scherbakovit	d 840	Serendibit	d 420	Silber-Zeolith	d 1315
Schertelit	c 2091	Sericit	d 1672A		d 1316
Schilkinit	d 2274		d 1689	Silicocamotit	d 2135
Schiller-Feldspat	d 357		d 1690	Silica-Glaserit	d 80
Schillerspat	d 1617		d 1691	<b>Sillénit</b>	b 978
Schizolith	d 887	Serpentin	d 1617	<b>γ*-Bi<sub>2</sub>O<sub>3</sub>-Sillénit</b>	c 3289
Schlippe'sches Salz	c 3268	Serpierit	b 3872	Sillimanit	d 214
Schmeiderit	b 4410	Seybertit	d 1737	Simplotit	e 1923
Schmitterit	b 4533	Shattuckit	d 1603	Simpsonit	e 3513
<b>Schmölnitzit</b>	b 3629	Sheridanit	d 1710	Sinhalit	d 7113
Schneebergit	c 3257	Sherwoodit	e 1925	Sinoit	c 534
Schoderit	e 2011	<b>Shortit</b>	c 3859	Sismondin	d 1906
Schoenfliesit	d 3263	Sibirskit	d 7417	<b>Sjögrenit</b>	c 4122
Schoepit	b 1812	Sicklerit	c 2018	Skapolith	d 1592
Scholzit	c 2114	Siderit	c 3908		<b>d 2229</b>
<b>Schönit</b>	b 3450	Sideronatrit	b 3907	Skiagit	d 934
<b>Schörl</b>	d 1956	Siderophyllit	d 1912	Sklodowskit	d 1458
Schorlomit	d 1030		d 2008	Skolezit	d 1339



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Skolit	d 1955	Steinsalz	a 2220	Strontium-	
Skolopsit	d 2095	Stellerit	d 1369	lamprophyllit	d 1817
Skorodit	c 2784		d 1486	Strontium-Merwinitt	d 130
Slavikit	b 3915	Stenhuggarit	c 2697	Strontium-Mordenit	d 1398A
Slavyanskitt	d 7905	Stenonit	c 3979	Strontium-Perricrit	d 1048
Slawsonit	d 394	Sternquarz	b 669	Strontium-Seltene	
Smaragd	d 312	Sterrcctit	c 2131	Erden-Apatit	c 2368
Smithsonit	c 3883		c 2322	Strontium-	
Soda	c 3926	Stetefeldit	c 3259	Thomsonit	d 1402
Sodalith	d 1591	Stevensit	d 2329	Strontium-	
Sodalith-Hydrat	d 1214	Stewartit	c 2358	Yugawaralith	d 1396
Sodatrcmolit	d 1651	Stibianit	b 1765	Strunzit	c 2355
Soddyit	d 1456	Stibiconit	b 1765	Strüverit	e 3399
Sogdianit	d 1062	Stibio-Mikrolith	e 3522		e 3420
Söhngeit	b 1648	Stibionibit	e 3349		e 3421
Solanit	d 1185	Stibiotantalit	e 3349	Struvit	c 2090
Solongoit	d 7608	Stichtit	c 4116	Suanit	d 7070
Sommairit	b 3633	Stieplmannit	c 2292	Sudoit	d 1670
Sonnenstein	d 357		c 2293		d 1672A
Sonolith	d 1836	Stilbit	d 1369	Sugilith	d 1489
Sonorait	b 4618	Stillwcllit	d 551	Sukulait	e 3205
Sorensenit	d 1463	Stilpnochloran	d 2283	Sulfat-Cancrinit	d 2364
Souxit	b 1794	Stilpnomclan	d 2283	Sulfat-Carbonat-	
Souzalith	c 2352		d 2319	Skapolith	d 2225
Spadait	d 2329	Stinkfluß	a 34	Sulfat-Hydro-	
Spangolith	b 3935	Stinkspat	a 34	cancrinit	d 2340
Speckstein	d 1615	Stishovit	b 679	Sulfatmarialith	d 2229
Spccularit	b 1358	Stokesit	d 1464	Sulfatmejonit	d 2092
Spencerit	c 2319	Stolzit	f 1699		d 2229
Spencit	d 1800	Stottit	d 3105	Sulfatmonazit	c 1785
	d 709	Stranskiit	c 2601	Sulfat-Nosean	d 2091
Spessartin	d 896	Strashimirit	c 2893	Sulfat-Paracancrinit	d 2339
Sphaerokobaltit	c 3917	Strätlingit	d 1331	Sulfat-Skapolith	d 2093
Sphen	d 779	Strcngit	c 2189	Sulfat-Ultramarin	d 2091
Spinel1	d 7659	Strigovit	d 2026	Sulfoborit	d 7619
	d 7867	Strontianit	c 3866	Sulfohalit	b 3737
Spiroffit	b 4576	Strontioapatit	c 2363	Suolunit	d 1185
Spodumen	d 226	Strontioborit	d 7452	Surit	d 2231
β-Spodumen	d 225	Strontiogehlcnit	d 383	Sursassit	d 1851
γ-Spodumen	d 227	Strontioginorit	d 7456	Susannit	c 4051
Spurrit	d 2212	Strontiohilgardit	d 7616	Sussexit	d 7468
Staffelit	c 4069	Strontium-		Svabit	c 2800
Stainicrit	b 1797	Åkermanit	d 131		c 2880
Stanfieldit	c 2008	Strontium-Analcim	d 1395	Svanbergit	c 2404
Staringit	e 3423	Strontium-Chabasit	d 1394	Svetlozarit	d 1379
Starkeyit	b 3443		d 1403	Svidncit	d 1950
Staßfurtit	d 7499	Strontium-Ferricrit	d 1398B	Svitalskit	d 1895
Staurolith	d 1909	Strontium-Florcncit	c 2293	Swartzit	c 4093
Steatargillit	d 2026	Strontium-Gmelinit	d 1393	Swedenborgit	c 2965
Stcatit	d 1615	Strontium-		Switzerit	c 2204
Stecnstrupin	d 2198	Haidingcrit	c 2734	Sylvin	a 2222
Steigcrit	e 1940	Strontium-Heulandit	d 1397	Symplesit	c 2786
			d 1427	Synadclphit	c 2903

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Synchisit	<b>c 3982</b>	Tetra-Kalsilit	<b>d 278</b>	Titan-Augit	d 1035
Syngenit	b 3458		d 279	Titan-Biotit	d 2005
Szaibelyit	d 7401	<b>Tetramethylammo-</b>		Titan-Chondrodit	d 1968
Szepterquarz	b 669	nium-Gismondin	d 1335	Titan-Columbit	e 2799
Szmikit	b 3613	<b>Tetramethylammo-</b>		<b>Titan-Hydroklino-</b>	
Szomolnokit	b 3629	nium-Sodalith	d 1591	humit	d 1969
		Thalenit	d 1757	<b>Titanit</b>	<b>d 779</b>
Taaffeit	d 7664		<b>d 479</b>		d 780
Tadzhikit	<b>d 1056</b>	Thallium-Chabasit	d 1439	Titanklinohumit	d 1609
	<b>d 1820</b>	Thalliumedingtonit	d 1438		<b>d 1969</b>
	d 1965	Thalliumnatrolith	d 1339	Titanlueshit	<b>e 2783</b>
Taeniolith	d 1538	Thalliumthomsonit	d 1444	Titan-Mikrolith	e 3514
Takanelit	f 2659	Thallium-Ultramarin	d 2077	Titanohaematit	e 1114
Takovit	d 7989	Thaumasit	d 2361	Titanolivin	d 1969
	d 7923	Thenardit	b 3159	Titanomaghemit	e 1112
Talasskit	d 930	Thermonatrit	c 3924	Titanomagnetit	b 1356
Talk-Chlorit	d 1615	Thomsenolith	a 2089		<b>e 1112</b>
	d 2026	Thomsonit	<b>d 1361</b>	Titan-Pargasit	d 1739
Talk (I)	d 1615		d 356	Tobermorit	d 1187
Talk (II)	d 1616	Thorbastnasit	c 4075	Tochilinit (I)	b 3110
Tallingit	b 3934	Thoreaulith	e 3342	Tochilinit (II)	b 3111
Talmessit	c 2732	Thorianit	<b>b 417</b>	Todorokit	f 2692
Tamarugit	b 3480		b 572	Tohdit	<b>b 1564</b>
Tangeit	e 1984	<b>Thorit</b>	d 704		b 167
Tansanit	d 1722	Thorium-Aeschynit	e 3346	Tombarthit	d 480
Tantal-Aeschynit	e 3346	Thoriumbritholith	d 2181	Tonmineral-Chlorit	d 1918
Tantalbetafit	e 3514	Thoriumcrandallit	c 2295	Tonminerale	d 1672A
Tantalit	e 3419	Thorogummit	d 1802	<b>Topas</b>	d 1561
Tantalpolykras	e 3519	Thoroesteenstrupin	d 2198	Topazolith	d 957
	e 3520	Thortveitit	d 456	Torbernit	c 2166
Tanteuxenit	e 3520	Thuringit	d 1919	Torreyit	b 3902
Tapiolit	e 3420	Tialit	e 818	Tosudit	d 2282
Taramellit	d 1972	Tiefalbit	d 248	Transvaalit	b 1797
Taranakit	c 2124		<b>d 249</b>	Traskit	d 2337
Tarapacait	f 13	Tief-Boracit	d 7499	Tremolit	d 1651
Tarasovit	d 2291	Tief-Carnegieit	d 237	Trevorit	f 3598
Tarbuttitt	c 2283	Tief-Cordierit	d 322	Trichalcit	c 2719
Tarnowitzit	c 3901	Tiefcrystalit	b 674	Tridymit	b 670
Tatarskit	c 4137	Tief-Indialith	d 320		b 671
Tauriscit	b 3634	Tief-Klinoenstatit	d 62	a-Tridymit	b 670
Tawmawit	d 1940	Tief-Klinopyroxen	d 949	<b><math>\beta</math>-Tridymit</b>	b 673
Tazheranit	b 891	Tiefquarz	b 669	Tridymit M	b 671
Teepleit	d 7606	Tieftridymit	b 670	Tridymit S	b 670
Teineit	b 4606	Tien Shanit	d 2025	Tridymit S'	b 672
Tellurit	b 1147	Tigerauge	b 669	Triedit	b 1797
Tengerit	c 3941	Tikhononkovit	d 7951	Trigonit	c 2688
<b>Tenorit</b>	b 72	Tilasit	c 2801	Tri-Kalsilit	d 277
Tephroit	d 859	Tilleyit	d 2214	Trilithionit	d 1695
Terlinguait	b 2057	Tinaksit	d 1971		d 1696
Teruggit	d 7624	Tinkalkonit	d 7376		d 1697
Teschemacherit	c 3842	Tinzenit	d 2015		d 1698
Tetraferriphlogopit	d 1894	Tirodit	d 1846	Trimerit	d 890
Tetrafluorhydrazin	a 233	Tirolit	c 2895	Triphylin	c 2017

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<b>Triplit</b>	c 2243	Ugrandite	d 1105	<b>Vanalit</b>	e 1941
Triplodit	c 2311	Uhligit	e 751	Vandenbrandeit	<b>b 1763</b>
frippkeit	c 2561	Uklonskovit	b 3864	Vandendriesscheit	<b>e 556</b>
<b>Tripuhyit</b>	c 3156	Ulexit	d 7442	<b>Vanthoffit</b>	b 3219
<b>Tritomit</b>	<b>d 1826</b>	Ultramarin	d 2054	Vanuralit	e 2009
	d 709		d 2055	Vanuranylit	e 1945
<b>Trögerit</b>	c 2749		d 2056	Variscit	c 2119
<b>Trolleit</b>	c 2287	Ulvit	e 1111	Varlamoffit	b 1794
<b>Trömelit</b>	c 1622	<b>Ulvöspinell</b>	b 1351	Varulith	c 2024
<b>Trona</b>	c 3927		<b>e 1111</b>	Vaterit	c 3851
<b>Troostit</b>	d 894		<b>e 1140</b>	Vauquelinit	f 344
Truscottit	d 2290	Umohoit	f 1224	Vauxit	c 2349
Tschermakit	d 1738	Ungemachit	b 3911	<b>Väyrynenit</b>	c 2369
	<b>d 1948</b>	Uralborit	d 7418	Veatchit	d 7449
<b>Tschermaks Pyroxen</b>	d 336	<b>Uralit</b>	d 1952	p-Veatchit	d 7450
Tschermigit	b 3485	Uralolith	c 2318	Venasquit	d 1906
Tschevkinit	d 794	Uranbliite	b 3942	Verdelith	d 1747
<b>Tschkalowit</b>	d 49	Uranglimmer,		<b>Vermiculit</b>	d 2318
Tschugajef'sches Salz	a 2533	<b>grüner</b>	c 2171	Verplanckit	d 2336
Tsilaisit	d 1859	Uraninit	<b>b 506</b>	Vertumnit	d 2286
Tsumcorit	c 2792		b 572	Vesbin	<b>e 1987A</b>
Tsumebit	c 2406	Uran-Mikrolith	e 3517	Vesuvian	d 1818
Tucanit	b 1712	<b>Uranocircit-</b>			<b>d 1947</b>
Tugtupit	d 2070	Hexahydrat	c 2173	Vesuvianit	d 1947
Tuhualith	d 1490	Uranocircit (I)	c 2175	Veszelyit	c 2320
Tujamunit	e 1949	Uranocircit (II)	c 2175	Villiaumit	a 3
Tundrit	d 2230	Uranocker	b 3943	<b>Vimsit</b>	d 7419
Tunellit	d 7451	Uranophan	d 1459	Vinogradovit	d 1468
Tungusit	d 2258	<b>β-Uranophan</b>	d 1460	<b>Virgilite</b>	d 233
Tunisit	c 4033	<b>Uranopilit</b>	b 3943	Viridin	d 1081
Turanit	e 1987A	Uranospathit	c 2918	Viridit	d 2026
<b>Turit</b>	d 1815	<b>Uranosphärit</b>	e 557	<b>Viséit</b>	d 2355
<b>Türkis</b>	c 2326	Uranospinit	c 2768	<b>Vivianit</b>	c 2188
<b>Turmalin</b>	d 1746	Uranothorianit	b 572	Vladimirit	c 2731
	<b>d 1747</b>	Uranothorit	d <b>714</b>	Vlasovit (I)	d 806
	d 1749	Uranpöcherz	b 506	Vlasovit (II)	d 807
	d 1956	Uran-Pyrochlor	e 3514	Volborthit	e 2049
	d 1957	Uran-Titanpyrochlor	e 3516	Volgerit	b 1765
	d 1958	<b>Urbanit</b>	d 970	Volkovit	d 7456
	d 1978	Ureyit	d 849	Volkovskit	d 7436
	d 1979	Ussingit	d 1681	<b>Voltait</b>	b 3669
	d 1985	Uvanit	e 1944	Vonsenit	d 7322
	d 2016	Uvit	d 1749	Vorobyerit	d 312
	d 2022	Uwarowit	d 852	a-Vredenburgit	b 1420
<b>Turmalinasbest</b>	d 1747			Vuagnatit	d 1724
Tusiit	b 3914	Vaalit	d 2331		
Tuskanit	d 2375	Valentinit	b 958	<b>Wadeit</b>	d 812
Tuva-Mineral	d 1797	Vallerit	b 3109	<b>Wagnerit</b>	c 2216
Tychit	c 4049		<b>b 3113</b>	Wairakit	d 1343
Tyretskit	d 7427		<b>d 7973A</b>	Wairakit, ungcordnet	d 1344
<b>Tysonit</b>	a 78	Valuevit	d 1736	<b>Wakefieldit</b>	e 1700
	a 98	Vanadinit	e 1977	Walpurgin	c 2777
		Vanadinoöcker	b 1030	Walstromit	d 157

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<b>Wardit</b>	c 2324	<b>Wolchonskoit</b>	d 2327	<b>Zahnapatit</b>	c 4063
<b>Warwickit</b>	d 7336	<b>Wolfeit</b>	c 2311	<b>Zahnemaille</b>	c 2277
<b>Wasserstoff-Autunit</b>	c 2155	<b>Wolframat-Nosean</b>	d 2109	<b>Zaratit</b>	c 4125
<b>Wasserstoff-Faujasit</b>	d 220	<b>Wolframat-Para-</b>		<b>Zavaritskit</b>	b 1937
<b>Wasserstoff-Gmelinit</b>	d 1198	<b>cancrinit</b>	d 2345	<b>Zektzerit</b>	d 808
<b>Wasserstoff-Mont-</b>		<b>Wolframit</b>	f 2063	<b>Zellerit</b>	c 4089
<b>morillonit</b>	d 2282	<b>Wolframixiolith</b>	b 1427	<b>Zemannit</b>	b 4609
<b>Wasserstoff-</b>		<b>Wollastonit</b>	d 2724	<b>Zeolith A</b>	<b>d 1217</b>
<b>Mordenit</b>	d 285		<b>d 90</b>		d 306
<b>Wasserstoff-Zeolith</b>	d 1238	<b>Wölsendorfite</b>	e 551		d 344
<b>Wavellit</b>	c 2321	<b>Woodfordit</b>	b 3883		d 388
<b>Waylandit</b>	c 2301	<b>Woodhouseit</b>	c 2403		d 455
	d 2191	<b>Woodruffit</b>	f 2662	<b>Zeolith A-Ag</b>	d 1317
<b>Weberit</b>	a 685	<b>Woodwardit</b>	d 7973B		d 309
<b>Weeksit</b>	d 1457	<b>Wulfenit</b>	f 884	<b>Zeolith A-Ca</b>	d 1336
<b>Wegscheiderit</b>	c 3837	<b>Wiistit</b>	b 1351	<b>Zeolith A-Co</b>	d 1128
<b>Weilerit</b>	c 2864	<b>Wyartit</b>	b 1760		d 1496
<b>Weilit</b>	c 2573	<b>Wyartit (I)</b>	c 4129	<b>Zeolith A-Eu</b>	d 1455
<b>Weinschenkit</b>	c 2132	<b>Wyartit (II)</b>	c 4130		d 1596
<b>Welinit</b>	d 1839				d 616
<b>Wellsit</b>	d 1423	<b>Xanthiosit</b>	c 2710	<b>Zeolith Ag</b>	d 1315
<b>Weloganit (I)</b>	c 3966	<b>Xanthit</b>	d 1947		d 1316
<b>Weloganit (II)</b>	c 3967	<b>Xanthophyllit</b>	d 1736	<b>Zeolith A-K</b>	d 1248
<b>Wenkit</b>	<b>d 2342</b>	<b>Xanthosiderit</b>	b 1784	<b>Zeolith A-K,Li</b>	d 1248
	d 2364	<b>Xenotim</b>	c 1769	<b>Zeolith A-Li</b>	d 1199
<b>Wenzelit</b>	c 2205	<b>Xonotlit</b>	d 1639		d 1200
<b>Wermlandit</b>	c 4124	<b>Xylotil</b>	d 2249	<b>Zeolith A-N</b>	d 1286
	d 7980			<b>Zeolith A-Na</b>	d 239
<b>Wernerit</b>	<b>d 2227</b>	<b>Yagiit</b>	d 986	<b>Zeolith A-Na,Co</b>	d 1496
	d 2229	<b>Yamaguchilith</b>	d 2162	<b>Zeolith A-Na,Cs</b>	d 1303
<b>Weslienit</b>	c 3257	<b>Yamatoit</b>	d 925	<b>Zeolith A-Na,NH<sub>3</sub></b>	d 1510
<b>Westgrenit</b>	e 3521	<b>Yavapaiit</b>	b 3383	<b>Zeolith A-Na,Ni</b>	d 1503
<b>Wherryit</b>	c 4054	<b>Yeatmanit</b>	d 924	<b>Zeolith A-P</b>	d 2349
<b>Whitlockit</b>	<b>c 1619</b>	<b>Yoderit</b>	d 1915	<b>Zeolith A-Tl</b>	d 1436
	c 2348	<b>Yokosukait</b>	b 1781		d 454
<b>Wickenburgit</b>	d 1805	<b>Yoshimurait</b>	d 2197	<b>Zeolith A-(TMA,Na)</b>	d 1286
<b>Wickmanit</b>	d 3270	<b>Yttrialith</b>	d 1023	<b>Zeolith B</b>	d 1224
<b>Widenmannit</b>	c 4021	<b>cl-Yttrialith</b>	d 477	<b>Zeolith Beta-</b>	
<b>Wightmanit</b>	d 7400	<b>β-Yttrialith</b>	d 476	<b>(TEA,Na)</b>	d 1292
<b>Wilkeit</b>	d 2168	<b>Yttrium-Aluminium-</b>		<b>Zeolith B-P</b>	d 2350A
<b>Willemite</b>	d 161	<b>Granat (YAG)</b>	d 7711	<b>Zeolith C-P</b>	d 2356
<b>Willemseit</b>	d 2049	<b>Yttrium-Aluminium-</b>		<b>Zeolith D-Ca</b>	d 1344
<b>Willm's Salz</b>	c 986	<b>Perowskit (YAP)</b>	d 7707	<b>Zeolith D-Rb</b>	d 1294
<b>Winchit</b>	d 1651	<b>Yttrium-Apatit</b>	c 2367	<b>Zeolith D-Sr</b>	d 1398B
<b>Wisaksonit</b>	d 714	<b>Yttrium-Eisen-</b>		<b>Zeolith E-Ca</b>	d 1344
<b>Wischnewit</b>	d 2364	<b>Granat</b>	f 3196	<b>Zeolith E-K</b>	d 1258
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<b>Wiserit</b>	d 7467	<b>Yttrofluorit</b>	a 75	<b>Zeolith F-K</b>	d 1247
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<b>Witherit</b>	c 3873	<b>Yttrotitanit</b>	d 779		d 2273
<b>Wodanit</b>	d 2005	<b>Yttro-Titanpyrochlor</b>	e 3516	<b>Zeolith F-K(KBr)</b>	d 2236
<b>Wodginit</b>	b 1428	<b>Yttrotungstt</b>	f 2401	<b>Zeolith F-K(KCl)</b>	d 2232
<b>Wöhlerit</b>	d 1824	<b>Yugawaralith</b>	d 1351	<b>Zeolith F-K(KJ)</b>	d 2239

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Zeolith G-Ba	d 1407	Zeolith P	d 2235	Zeolith Q (BaBr <sub>2</sub> )	d 2238
Zeolith G-K	d 1259		d 2295	Zeolith Q'(BaBr <sub>2</sub> )	d 2237
Zeolith G,L-Ba	d 1407	Zeolith P'(BaCl <sub>2</sub> )	d 2233	Zeolith Q-Na	d 1217
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Zeolith G-P	d 2351	Zeolith P <sub>c</sub> -Co	d 1495	Zeolith R-	
Zeolith H	d 1198	Zeolith P <sub>c</sub> -Cu	d 1309	Na,(CH <sub>3</sub> ) <sub>4</sub> N	d 1281
	d 1223	Zeolith P <sub>c</sub> -K	d 1255	Zeolith R-Na,Li	d 1239
Zeolith H-K	d 1250	Zeolith P <sub>c</sub> -K,Ca	d 1371	Zeolith S-Ca	d 1349
Zeolith H-K,Ca	d 1370	Zeolith P <sub>c</sub> -Li	d 1202	Zeolith S-H	d 1198
Zeolith H-Li	d 1200	Zeolith P <sub>c</sub> -Mg	d 1326	Zeolith S-K,Li	d 1265
	d 1203	Zeolith P <sub>c</sub> -Na	<b>d 1224</b>	Zeolith S-K,Na	d 1271
Zeolith HS	d 239		d 2267	Zeolith S-Li	d 1207
Zeolith HS-Na	d 1214	Zeolith P <sub>c</sub> -Ni	d 1500	Zeolith S-Na	d 1230
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Zeolith I-Sr	d 1395	Zeolith P,-Ag	d 1321	Zeolith T-Ba	d 2294
	d 1402	Zeolith P,-Ba	d 1411	Zeolith T-K,Na	d 1273
Zeolith J-Ba	d 1413	Zeolith P <sub>i</sub> -Ba,Ca	d 1424	Zeolith V-(Na,TMA)	d 1285
Zeolith J-Ca	d 1352	Zeolith P,-Ca	d 1342	Zeolith W	d 1257
Zeolith J-K	d 1245	Zeolith P <sub>i</sub> -Cs	d 1301	Zeolith W-P	d 2353
Zeolith K	d 1249	Zeolith P,-K	d 1256	Zeolith X	<b>d 1218</b>
Zeolith K-Ba	d 1414	Zeolith P <sub>i</sub> -K,Ba	d 1420		d 1399
Zeolith-K,Li	d 1265		d 1421	Zeolith X-Ca	d 345
Zeolith-K,Na	d 1271	Zeolith P,-K,Ca	d 1372	Zeolith X-Ca,H <sub>2</sub> O	d 1338
Zeolith L	d 1272		d 1373	Zeolith X-K	d 261
Zeolith L-Ca	d 1340	Zeolith P <sub>i</sub> -K,Na	d 1269	Zeolith X-Na	d 1218
Zeolith Li	d 1207		d 1270	Zeolith X-(Na,La)	d 1448
Zeolith L-K	d 1272	Zeolith P,-Li	d 1203	Zeolith X-(Na,Tc)	d 847
Zeolith L-P	d 2352	Zeolith P,-Na	d 1225	Zeolith X-Tl	d 1437
Zeolith M	d 1246	Zeolith P <sub>i</sub> -Na,Ba	d 1415	Zeolith Y	d 1232
Zeolith M-Ba	d 1406		d 1416	Zeolith Y-K	d 262
Zeolith M-Ca	d 1246	Zeolith P <sub>i</sub> -Na,Ca	d 1359		d 268
Zeolith M-K	d 1246		d 1360		d 269
	d 1254	Zeolith P <sub>i</sub> -Na,Li	d 1240	Zeolith Y-(K,NH <sub>4</sub> )	d 1283
Zeolith M-K,Na	d 1274	Zeolith P,-Pb	d 1465	Zeolith Y-Na	d 1232
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Zeolith N-A	d 1217	Zeolith P,-X	d 1225	Zeolith Y-	
Zeolith Na	d 1230	Zeolith P1 -Na	d 1224	Na,Cu,NH <sub>3</sub>	d 1511
Zeolith-Na,(CH <sub>3</sub> ) <sub>4</sub> N	d 1281		<b>d 1225</b>	Zeolith Y-(Na,H,Cu)	d 307B
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Zeolith N-Ba	d 1405	Zeolith P3-Ba	d 1409	Zeolith Zh	d 1214
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### 3 Alphabetical mineral name index

Zeolith ZK-22-La	d 2350B	Zeolith 4A-Na,NH <sub>3</sub>	d 1508	Zinkhydroxid-	
Zeolith ZK-22-Na	d 2350B		d 1509	chlorid (II)	b 2270
Zeolith ZK-22-Na,H	d 2350B	Zeolith 4A-Rb	d 1298	Zinkit	b 102
Zeolith ZK-22-		Zeolith 4A-(Rb,Na)	d 1299	Zinklavendulan	c 2889
(TMA,Na)	d 2350B	Zeolith 5A	d 1217	<b>Zink-Magnesium-</b>	
Zeolith ZK-4	<b>d 1226</b>		<b>d 355</b>	Saponit	d 2299
	d 1286	Zeolith 5A-J <sub>2</sub>	d 1518	Zink-Melanterit	b 3633
Zeolith ZK4-		Zeolith Z-21	d 1219	Zink-Milarit	d 1076
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Zeolith ZK-5	d 1231	Zeolith 13X	d 1218	Zink-Rhodochrosit	c 3906
Zeolith ZSM-2-Li	d 1208	Zeolith 13X-K	d 1252	Zinkrockbridgeit	c 2309
Zeolith-ZSM-3-		Zeolith 13Y	d 246	<b>Zink-Römerit</b>	b 3635
Na,Li	d 1242	Zeolith 13Y-Ag	d 310	Zinkspat	c 3883
Zeolith ZSM-4-		Zeolith 13Y-K	d 1261	Zink-Stottit	d 3106
(TMA,Na)	d 1288		<b>d 266</b>	Zinktiroidit	d 2014
Zeolith ZSM-5	d 1235	Zeolith Ω-Na,TMA	d 1287	Zink-Tschkalowit	d 185
Zeolith ZSM-5-		Zeolon	d 1233	Zinkvitriol	b 3466
(TPA,Na)	d 1293	Zeophyllit	d 2256	Zinnstein	b 696
Zeolith 3A	d 1217	Zeunerit	c 2762	Zinn-Titanit	d 779
Zeolith 4A	d 1217	Zinalsit	d 2299	Zinnwaldit	d 1913
	d 297	Zinkastrakanit	b 3467	Zippeit	b 3942
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	d 900	Zink-Boothit	b 3633	Zirkon	d 800
Zeolith 4A-Ca	d 1337	Zinkbotryogen	b 3922		d 824
Zeolith 4A-K	d 1248	Zinkbromid,		Zirkonolith	e 1388
	d 260	basisches (I)	b 2405	Zirkon-Schorlomit	d 1061
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Zeolith 4A-(Na,Ca)	d 1365	Zinkcopiapit	b 3924	Zunyt	d 1671
Zeolith 4A-Na,Cs	d 1304	Zinkdibraunit	f 2662	Zusmannit	d 1939
				Zwieselit	c 2243

# 4 Berichtigungen zu Landolt-Börnstein, Neue Serie, Gruppe III, Bände 7a...g – Errata to Landolt-Börnstein, New Series, Group III, Volumes 7 a...g

Seite	Substanz-Nr.	Berichtigung
<b>Band 7a</b>		
38	Hinweis nach a 144	<i>Statt</i> $2\text{CaF}_2 \cdot 5\text{TbF}_3$ <i>lies</i> $2\text{CaF}_2 \cdot 5\text{HoF}_3$ .
45	a 182	<i>Statt</i> $(0,10 > x \geq 0)$ <i>lies</i> $\{0,20 \gtrsim x \geq 0\}$ .
120	a 661	<i>Statt</i> $\text{Li}_3\text{NaAlF}_{12}$ <i>lies</i> $\text{Li}_3\text{NaAl}_2\text{F}_{12}$ .
132	a 751	<i>Statt</i> $\text{LiCoCaF}_6$ <i>lies</i> $\text{LiCoGaF}_6$ .
284	a 1807	<i>Fußnote 1:</i> <i>Statt</i> Temperaturphase <i>lies</i> Tieftemperaturphase.
291	a 1856	<i>Statt</i> $\text{Ba}_{18x}\text{Sr}_{16(1-x)}\text{Fe}_{4(4-x)}\text{Fe}_{8(10-x)}$ <i>lies</i> $\text{Ba}_{18x}\text{Sr}_{16(1-x)}\text{Fe}_{4(4-x)}\text{F}_{8(10-x)}$ .
400	a 2440	<i>Statt</i> 70 Eu4 <i>lies</i> 70 En4.
454	a 2753	<i>Statt</i> $\text{D}_{3d}^3 - \text{P}\bar{3}\text{m}1$ <i>lies</i> $\text{D}_3^2 - \text{P}321^1$ . <i>Fußnote 1 lautet:</i> <sup>1)</sup> Komplette Beschreibung in dieser Raumgruppe. $\text{D}_3^3 - \text{P}\bar{3}\text{m}1$ nicht völlig ausgeschlossen.
486	a 2950	<i>Spalte „Substanz“ und Spalte „Typ“:</i> <i>Statt</i> $\text{LiZnCl}_3 \cdot 2\text{H}_2\text{O}$ <i>lies</i> $\text{LiZnCl}_3 \cdot 3\text{H}_2\text{O}$ . <i>Fußnote 1 entfällt.</i> <i>Bei Literatur 70Ja11 ergänzen.</i>
488	a 2961	<i>Staff</i> 18, 523; 54Ki1; 17, 348; 54Ki2 <i>lies</i> 17, 348; 18, 523; 54Ki1.
543	a 3252	<i>Statt</i> 26, 375 <i>lies</i> 26, 335.
<b>Band 7b1</b>		
18	b 68	<i>Statt</i> $c = 7,20 \pm 2$ <i>lies</i> $c = 7,27 \pm 2$ ; <i>staff</i> $c/a = 1,625$ <i>lies</i> $c/a = 1,641$ . <i>Fußnote 1:</i> <i>Staff</i> $c' = c = 7,20$ <i>lies</i> $c' = c = 7,27$ ; <i>statt</i> $c/a' = 1,147$ <i>lies</i> $c/a' = 1,158$ .
19	b 71	<i>Fußnote 3:</i> <i>Statt</i> 10, 27 <i>lies</i> 10, 176.
45	b 127	<i>Statt</i> $a = 3,016 \pm 10$ <i>lies</i> $a = 3,106 \pm 10$ ; <i>statt</i> $c/a = 1,658$ <i>lies</i> $c/a = 1,610$ .
120	b 345	<i>Statt</i> $\text{Tb}_{1,5+y}$ <i>lies</i> $\text{TbO}_{1,5+y}$ .
316	b 763	<i>Statt</i> 69Ra19 <i>lies</i> 69Ra18.
390	b 953	<i>Fußnote 1:</i> <i>Statt</i> 64 Wh4 <i>lies</i> 67Wh4.
422	b1024	<i>Fußnote 1:</i> <i>Statt</i> $\text{V}_{12}\text{O}_{16}(\text{I})$ <i>lies</i> $\text{V}_{12}\text{O}_{26}(\text{I})$ .
424	b 1033	<i>Statt</i> $\text{D}_{3d}^3$ <i>lies</i> $\text{D}_{3d}^5$ .
451	b 1103	<i>Fußnote 1:</i> <i>Statt</i> [65Br22] <i>lies</i> [60Go3].
466	b 1146	<i>Fußnote 2:</i> <i>Staff</i> 1,211; 26Go1 <i>lies</i> 1, 211; 26Go2.
493	b 1226	<i>Statt</i> $Z = 16$ <i>lies</i> $Z = 8$ .
493	Hinweise nach b 1226	<i>Statt</i> Siehe auch XVIII.2 Oxoverbindungen des Niobs (Band III/7e) <i>lies</i> Siehe auch XIX.2 Oxoverbindungen des Molybdäns (Band III/7f). <i>Statt</i> Siehe XVIII.3 Oxoverbindungen des Tantals (Band III/7e) <i>lies</i> Siehe XIX.2 Oxoverbindungen des Molybdäns (Band III/7f).
504	b 1264	<i>Statt</i> 65Ga3 <i>lies</i> 65Ga3; 66Ga14.
525	Hinweis nach b 1331	<i>Statt</i> $(\text{Tc}_{0,75}\text{Li}_{0,25})\text{O}$ <i>lies</i> $(\text{Tc}_{0,25}\text{Li}_{0,75})\text{O}$ .
579	b1463	<i>Statt</i> $(\text{Co}, -_x\text{Mn}_x)_{1-y}\text{Li}_y$ <i>lies</i> $(\text{Co}, -_x\text{Mn}_x)_{1-y}\text{Li}_y\text{O}$ .
592	b1492	<i>Fußnote 1:</i> <i>Nach</i> [24, 132; 60Ne1]: $(\text{NiTi}_2)_{1-x}\text{O}_x$ <i>einfügen</i> .
641	b 1693	$\beta = 110^\circ 18'$ <i>einfügen</i> .
659	b1771	<i>Statt</i> Grimaldit <i>lies</i> Grimaldiit. <i>Fußnote 2:</i> <i>Statt</i> [71Str1] <i>lies</i> [70Str1].
<b>Band 7b2</b>		
78	b 2185	<i>Statt</i> Atellit <i>lies</i> Atelit
168	b 2628	<i>Staff</i> $a = 5,7352 \pm 4$ <i>lies</i> $a = 5,7532 \pm 4$ ; <i>statt</i> $c/a = 5,131$ <i>lies</i> $c/a = 5,115$ .

# 4 Errata to III/7a...g

Seite	Substanz-Nr.	Berichtigung
<b>Band 7b3</b>		
147	b 3421	<i>Statt</i> Matteucit <i>lies</i> Matteuccit.
239	b 3791	<i>Fußnote 1: Statt</i> Kamaresit <i>lies</i> Kamarezit.
<b>Band 7c 1</b>		
34	c 136	<i>Fußnote 3: Nach</i> [16, 280; 52Le2]: <i>Statt</i> $a=13,28 \pm 3$ <i>lies</i> $a=13,38 \pm 3$ .
<b>Band 7c2</b>		
53	c 1380	<i>Fußnote 2: Statt</i> N, $-xP_2$ <i>lies</i> Ni, $-xP_2$ .
252	c 2279	<i>Fußnote 2: Statt</i> $(Sr,Ba)_6(Ca,SE,Mg,Na)_4[(PO_4)_6(OH,F)_2]$ <i>lies</i> $(Sr,Ba)_6(Ca,SE,Mg,Na)_4[(PO_4)_6(OH,F)_2]$ .
<b>Band 7c3</b>		
118	c 3895	<i>Statt</i> Sahamalit <i>lies</i> Sahamalith.
<b>Band 7dla</b>		
176	d 337	<i>Statt</i> $Ca_2Al_2(SiO_4)_3$ <i>lies</i> $Ca_3Al_2(SiO_4)_3$ .
457	d 1140	<i>Fußnote 3: Statt</i> $NiGe_{1-x}Si_xO_4$ <i>lies</i> $Ni_2Ge_{1-x}Si_xO_4$ .
<b>Band 7d1β</b>		
7	d 1186	<i>Fußnote 1: Statt</i> Crestmorit <i>lies</i> Crestmoreit.
251	d 1738	<i>Fußnote 1: Statt</i> Femahastingsit <i>lies</i> Femaghastingsit.
<b>Band 7d2</b>		
162	d 7664	<i>Fußnote 1: Statt</i> $Be_5Mg_{3,8}Al_{15,6}Fe_{0,8}O_{33,4}$ <i>lies</i> $Be_5Mg_{3,8}Al_{15,6}Fe_{0,8}O_{33,4}$ .
243	d 7986A	<i>Fußnote 1: Statt</i> $Mg_{6-x}Al_{2+x}(OH)_{16}(COH)_{1+\frac{x}{2}} \cdot 4H_2O$ <i>lies</i> $Mg_{6-x}Al_{2+x}(OH)_{16}(CO_3)_{1+\frac{x}{2}} \cdot 4H_2O$ .
278	d 8136	<i>Fußnote 1: Statt</i> $SmGa_{1-x}Al_{1-x}O_{12}$ <i>lies</i> $SmGa_{1-x}Al_xO_3$ .
<b>Band 7e</b>		
82	e 473	<i>Fußnote 2: Statt</i> $Pb_5O_4O_{15}$ <i>lies</i> $Pb_5U_4O_{15}$ .
130	e 742	<i>Statt</i> $b \approx 1,6$ <i>lies</i> $bx16$ .
258	e 1264	<i>Statt</i> $D_{4h}^6-P4/mnc$ <i>lies</i> pseudotetragonal; <i>statt</i> $K_3FeF_6(II)$ -Typ <i>lies</i> Verzerrter $K_3FeF_6(I)$ -Typ.
258	e 1269	<i>Statt</i> $D_{4h}^6-P4/mnc$ <i>lies</i> pseudotetragonal; <i>statt</i> $K_3FeF_6(II)$ -Typ <i>lies</i> Verzerrter $K_3FeF_6(I)$ -Typ.
<b>Band 7f</b>		
719	f 3703	<i>Bei Literatur</i> 68Ku18; 70Ku11 <i>ergänzen</i> .
<b>Band 7g</b>		
Seite	Literatur-schlüssel	Berichtigung
9	28Go1	<i>Statt</i> (teilweise zusammen mit: Brückl, K., Mußgnug, F.): Neues Jahrb. Mineral., <i>lies</i> Neues Jahrb. Mineral., Beil.-Bd. A 57 (1928) 89–116.
10	28Za2	<i>Statt</i> 288 <i>lies</i> 283.
15	31He10	<i>Statt</i> (1931) <i>lies</i> (1932); <i>identisch mit</i> 32He1.
16	31Sch3	<i>Statt</i> (1931) <i>lies</i> (1932).
16	31Tul	<i>Der auf</i> 31Tul <i>folgende Literaturschlüssel:</i> 31Vel.
16	31Wa4	<i>Statt</i> Z. Anorg. Allgem. Chem. <i>lies</i> Z. Angew. Chem.
17	32Ell	<i>Statt</i> (1932) <i>lies</i> (1937).
18	32He6	<i>Statt</i> (1932) <i>lies</i> (1942).
20	33Am4	<i>Statt</i> 21–33 <i>lies</i> 21–23.
20	33Jal	<i>Statt</i> 1–32 <i>lies</i> 239–270.
21	34Bel	<i>Statt</i> A 164 <i>lies</i> A 146.
24	35Ha3	<i>Einfügen:</i> Söderholm, G.



# 4 Berichtigungen zu III/7a...g

Seite	Literatur- schlüssel	Berichtigung
31	38Na4	Der 38Na4 <i>vorausgehende Literaturschlüssel muß 38Na3 heißen.</i>
<b>33</b>	39It1	Statt <b>112 (1939)</b> lies <b>102 (1939/40).</b>
<b>39</b>	42La2	Statt <b>288-291</b> lies 281-300.
<b>41</b>	44Dal	Statt (1944) lies (1940); <i>identisch mit 40Da1.</i>
<b>46</b>	47Fr4	Statt 109-116 lies 107-115.
<b>48</b>	47Zel	Statt Expcrient lies Expcricntia.
50	<del>48No2</del>	Statt 69 lies 79.
<b>52</b>	49Ca5	<i>Einfügen: Hénin, S.</i>
<b>52</b>	<del>49Ch</del>	Stntt Sekt. lies Sect.
54	49Wel	Statt . . . Baily, M.: J. Chem. Soc. 45 (1949) lies Bailey, M. : J. Chem. Soc. 1949.
54	49Wh 1	Statt 29 lies 2.
<b>56</b>	50Du3	Statt J. Am. Chem. Soc. lies J. Am. Ceram. Soc.
<b>60</b>	51Ba2	Stall 510 lies 511.
<b>60</b>	51Ba4	Statt 42 lies 51.
<b>60</b>	51Be12	Statt 223 lies 233.
<b>61</b>	51Br3	Statt 24 lies 38.
<b>62</b>	51Fr5	Statt 832 lies 833.
<b>63</b>	51Ke3	Statt <b>14</b> lies <b>114</b>
<b>63</b>	51Ko3	Statt 263 lies 264.
<b>65</b>	51Vel	Staff 1 lies 3.
<b>66</b>	52Al2	Statt Alvin, I., Cohen, J. lies Cohen, A.J.
<b>67</b>	52Ca2	Statt Cavalca, L., . . . lies Ferrari, A., Cavalca, L., . . .
<b>67</b>	52Ca3	Statt Cavalca, L., . . . lies Ferrari, A., Cavalca, L., . . .
<b>69</b>	52Mi3	<i>Einfügen: Erratum: ibid., 339.</i>
<b>71</b>	52Si3	Statt 36 lies 26.
<b>76</b>	53Ma6	Stntt <b>96</b> (1953) 1501-1505 lies 92 (1953) <b>1120-1126.</b>
<b>79</b>	53Sw11	<i>Streiche Seitenzahl.</i>
<b>80</b>	52Wa9	Statt 52Wa9 lies 53Wa9.
<b>83</b>	54Fj1	Statt Fjorjenč lies Djordjevič; statt (1954) lies <b>(1955).</b>
<b>88</b>	54Wa3	<i>Identisch mit 56Wa1.</i>
<b>98</b>	56Ho2	Statt <b>125</b> lies 123.
105	57Ge2	Statt 248-251 lies 243-248; 248-251.
105	<b>57Gu2</b>	Statt 1566-1580 lies <b>1566-1580; 2581-2588.</b>
110	<b>57Sw2</b>	Statt Ugrinic, G.M. lies Cook, M.I.
113	58fe5	Statt <b>58fe5</b> lies <b>58Fe5.</b>
118	58Sa7	Stott 1 lies 41.
<b>124</b>	59Kl1	Statt <b>574-577</b> lies 819-838.
<b>125</b>	59Le3	Statt J. Chem. Phys. lies J. Phys. Chem.
<b>125</b>	59Ma6	Statt <b>3</b> lies 31.
<b>128</b>	59Ta2	Statt Dadanaga lies Sadanaga; <i>identisch mit 59Ta8.</i>
<b>129</b>	59Tr1	Statt 206 lies 209.
<b>145</b>	16De5	Statt <b>16De5</b> lies <b>61De5.</b>
<b>149</b>	16Kh2	Statt <b>16Kh2</b> lies <b>61Kh2.</b>
<b>165</b>	62Fo3	Statt Folkes lies Vokes.
<b>166</b>	<b>Go 3</b>	Statt <b>Go3</b> lies <b>62Go3.</b>
<b>169</b>	<b>62Ko3</b>	<i>Ergänze nach USSR Chem. Sect.</i>
<b>172</b>	62Ni3	Statt 86 <b>(1962)</b> lies 86 (1963).
<b>174</b>	62Ru8	Statt <b>26 (1962)</b> lies 20 (1962/63).
<b>176</b>	62Sm5	Statt 42 lies 45.
<b>179</b>	62Zh4	Statt Dokl. Akad. Nauk SSSR 47 lies Dokl. Akad. Nauk SSSR 147.
<b>180</b>	68Ba13	Statt <b>68Ba13</b> lies <b>63Ba13.</b>
<b>185</b>	63El1	Statt Acta Cryst. 166 lies Acta Cryst. 16.
<b>186</b>	63Ga27	Statt Phys. Chem. lies J. Phys. Chem.
<b>187</b>	63Gi7	Statt 43 lies 46.
<b>193</b>	63McK3	Der <b>63McK3</b> <i>vorausgehende Literaturschlüssel muß 63McK2 heißen.</i>

# 4 Errata to III/7a...g

Seite	Literatur- schlüssel	Berichtigung
197	63Ra4	Statt J. Phys. Chem. <i>lies</i> J. Phys. Chem. Solids.
210	64Dy2	Statt 64 <i>lies</i> 63.
232	65Be18	Statt Am. Ceram. Soc. <i>lies</i> J. Am. Ceram. Soc.
237	65Du2	Statt (1965) <i>lies</i> (1967); <i>identisch mit</i> 67Dul.
239	65Ga22	Statt [C.A. 65 (1966) 1450f] <i>lies</i> [C.A. 65 (1966) 14550f].
255	65Su2	Nach Iida, S. <i>ergänzen</i> , Syono, Y., Akimoto, S.
253	65Se17	Statt 137-190 <i>lies</i> 173-190.
261	66Ba6	Statt 512 <i>lies</i> 511.
270	66Ha28	Statt (1966) <i>lies</i> (1965).
273	66Kil	Statt 566-569 <i>lies</i> 556-559.
283	66Si4	Statt Soviet Phys.-"Doklady" (English Transl.) 168 <i>lies</i> 11.
285	66To9	Statt 1187-1789 <i>lies</i> 1787-1789.
288	67Akl	Statt 2652-2654 <i>lies</i> 2650-2652.
295	67Del5	Statt (1971) <i>lies</i> (1967).
299	67Ge3	Statt Zh. Strukt. Khim. <i>lies</i> Zh. Neorgan. Khim.
301	67He4	Statt 1254-1256 <i>lies</i> 1250-1253.
305	67Li13	Statt 62 (1967) 603-613 <i>lies</i> 66 (1967) 293-305.
307	67Mo3	<i>Lies</i> Acta Cryst.
312	67Ro7	Statt 1612 <i>lies</i> 1619.
313	67Sh8	Statt 295 <i>lies</i> 299.
315	67Str8	Statt (1967) <i>lies</i> (1966).
321	68Ba41	Statt 41 <i>lies</i> 42.
346	68Sch17	Statt 68 <i>lies</i> 46.
351	68To14	Der 68To14 vorausgehende Literaturschlüssel <i>muß</i> 68To13 heißen.
352	68Wa	Statt 68Wa <i>lies</i> 68Wal.
355	69An3	Statt 1261 <i>lies</i> 1621.
374	69Ku13	Statt [C. A. 70 (1969) 12069s] <i>lies</i> [C. A. 70 (1969) 120690s].
379	69Na15	Statt 349 <i>lies</i> 348.
385	69Sh17	Statt (1959) <i>lies</i> (1969).
395	79Bh7	Statt 79Bh7 <i>lies</i> 70Bh7.
395	79Bo8	Statt 79Bo8 <i>lies</i> 70Bo8.
398	70Ch22	Statt 270C <i>lies</i> 271C.
398	70Ch23	Statt 270C <i>lies</i> 271C.
409	70Kr10	<b>Einfügen</b> : Siehe auch Acta Cryst. B28 (1972) 2222-2231.
409	70Ku5	Statt 2710-2715 <i>lies</i> 2105-2111.
413	70Mu21	Statt 118 <i>lies</i> 18.
420	70So8	Statt 873 <i>lies</i> 873-874.
423	70Vi11	<b>Ergänze</b> : Venevtsev, Yu. N.
432	71Co3	Statt Cata <i>lies</i> Acta.
444	71Mi15	Statt Proc. <i>lies</i> Bull.
450	71Sa6	Statt [71Ha17] <i>lies</i> [71Ha27].
451	71Sch7	<b>Einfügen nach</b> (1971) ; [Beiheft 1].
455	71Tu10	Statt Soviet Phys.-Solid State (English Transl.) 13 (1971) 1843-1845 <i>lies</i> Soviet Phys.-Solid State (English Transl.) 13 (1971) 15461547.

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