

Landolt-Börnstein
Group IV: Physical Chemistry

Volume 1
Densities of Liquid Systems

Subvolume B
Densities of Binary Aqueous Systems and Heat Capacities of Liquid Systems

	Title Page, Preface	
1	Densities of binary aqueous systems (C. SYNOWIETZ)	1
1.1	Introduction	1
1.2	Inorganic substances - water	3
1.3	Organic substances - water	112
2	Specific heat of solutions (J. D'ANS, H. SURAWSKI, C. SYNOWIETZ)	208
2.1	Introduction	208
2.2	Binary systems	212
2.2.1	Inorganic substances - water	212
2.2.2	Organic substances - water	301
2.2.3	Inorganic substances in organic solvents	329
2.2.4	Organic substances in organic solvents	331
2.3	Ternary systems	334

<http://www.springer.com/978-3-540-08272-9>

Densities of Binary Aqueous Systems and Heat
Capacities of Liquid Systems / Dichten binärer
wässriger Systeme und Wärmekapazitäten flüssiger
Systeme

D'Ans, J.; Surawski, H.; Synowietz, C.

1977, 335 p., Hardcover

ISBN: 978-3-540-08272-9