

References

- 37Bus Busch, G.: *Helv. Phys. Acta* **10** (1937) 261.
 38Spi Spitzer, F.: Dissertation, Göttingen, 1938.
 44Ste Stephenson, C.C., Zettlemoyer, A.C.: *J. Am. Chem. Soc.* **56** (1944) 1405.
 45Jaf Jaffe, H.: Meeting of Am. Phys. Soc., New York, 1945.
 46Mas Mason, W.P.: *Phys. Rev.* **69** (1946) 173.
 46Zwi Zwicker, B.: *Helv. Phys. Acta* **19** (1946) 523.
 47Mat Matthias, B., Merz, W., Scherrer, P.: *Helv. Phys. Acta* **20** (1947) 273.
 48Jaf Jaffe, H.: The Brush Development Co., Cleveland, Ohio, US Signal Corps. Contract No. W-28-030sc-1583, final report April 1, 1948.
 48Wes West, C.D., Makas, A.M.: *J. Chem. Phys.* **16** (1948) 427.
 50Mas Mason, W.P.: *Piezoelectric Crystals and Their Applications to Ultrasonics*, Princeton: D. Van Nostrand Co., 1950.
 50Pri Price, W.J., Huntington, H.B.: *J. Acoust. Soc. Am.* **22** (1950) 32.
 50Van Van Dyke, K.S., Gordon, G.D.: US Signal Corps Contract No. W-28-003sc-1556, Tenth Report (1950), Wesleyan University, Middleton, Conn.
 50Wal Walker, A.C.: *J. Franklin Inst.* **250** (1950) 481.
 50Wes West, C.D., Makas, A.S.: *Am. Mineralogist* **35** (1950) 130.
 50Wil Willard, G.W.: Unpublished work, cited in [51Car].
 51Car Carpenter, R.O'B.: Thesis, Harvard University, Cambridge, Massachusetts, 1951.
 52Mas Mason, W.P., Matthias, B.T.: *Phys. Rev.* **88** (1952) 477.
 52Nag Nagamiya, T.: *Prog. Theor. Phys.* **7** (1952) 275.
 54Car Carpenter, R.O'B.: *J. Opt. Soc. Am.* **44** (1954) 425.
 54Smi Smith, P.L., Salkovitz, E.I.: *J. Appl. Phys.* **54** (1954) 237.
 55Dev Deviot, B.: *J. Phys. Radium* **16** (1955) 162.
 57Bec Bechmann, R., Taylor, R.: Selected Engineering Report, Post Office Research Station, London, Her Majesty's Stationary Office, 1957.
 58Oga Ogawa, T.: *Bull. Kobayashi Inst. Phys. Res.* **8** (1958) 111.
 58Ten Tenzer, L., Frazer, B.C., Pepinsky, R.: *Acta Crystallogr.* **11** (1958) 505.
 59Jaf Jaffe, H.: cited in [66Bec].
 59Smi Smith, P.L.: Unpublished work (1959), cited in [66Bec].
 59Yam Yamanaka, C., Yoshimune, Y., Yamamura, Y.: *Denki Gakkai Zasshi (J. Inst. Electr. Eng. Jpn.)* **79** (1959) 867.
 60Eis Eisner, I.Ya.: *Izv. Akad. Nauk SSSR, Ser. Fiz.* **24** (1960) 1326; *Bull. Acad. Sci. USSR, Phys. Ser. (English Transl.)* **24** (1960) 1327.
 61Ach Achyuthan, K., Breazeale, M.A.: *J. Opt. Soc. Am.* **51** (1961) 914.
 61Jaf Jaffe, H., Smith, C.S.: *Phys. Rev.* **121** (1961) 1604.
 61Rus Rushton, E.: *Brit. J. Appl. Phys.* **12** (1961) 417.
 62Ale Alexandrov, K.S., Ryabinskiy, L. N.: *Dokl. Akad. Nauk SSSR* **142** (1962) 1298; *Sov. Phys. Dokl. (English Transl.)* **7** (1962) 99.
 62Ber Berlincourt, D.A., Curran, D.R.: *Symp. Phys. and Nondestructive Testing*, San Antonis, Texas (1962), Clevite Corporation, Elec. Res. Div., Cleveland, Ohio.
 62Gar Garland, C.W., Park, K.C.: *J. Appl. Phys.* **33** (1962) 759.
 63Des Deshpande, V.T., Khan, A.A.: *Acta Crystallogr.* **16** (1963) 936.
 64Chi Chiba, T.: *J. Chem. Phys.* **41** (1964) 1352.
 64Hau Haussühl, S.: *Z. Kristallogr.* **120** (1964) 401.
 64Mur Murphy, E.J.: *J. Appl. Phys.* **35** (1964) 2609.
 64Zer Zernike Jr., F.: *J. Opt. Soc. Am.* **54** (1964) 1215.
 65Chi Chiba, T.: *Bull. Chem. Soc. Jpn.* **38** (1965) 490.
 65Kam Kaminow, I.P.: *Phys. Rev.* **138** (1965) A1539.
 65Vis Vishnevskii, V.N., Romanyuk, N.A., Stefanskii, I.V.: *Opt. Spektrosk.* **18** (1965) 838; *Opt. Spectrosc. (English Transl.)* **18** (1965) 468.

- 66Bec Bechmann, R., Hearmon, R.F.S.: Landolt-Börnstein, New Series, Group III, Vol. 1: Elastic, Piezoelectric, Piezooptic and Electrooptic Constants of Crystals, Hellwege, K.-H., Hellwege, A.M. (eds.), Berlin, Heidelberg, New York: Springer, 1966.
- 66Des Deslattes, R.D., Torgesen, J.L., Paretzkin, B., Horton, A.T.: J. Appl. Phys. **37** (1966) 541.
- 66Vas Vasilevskaya, A.S., Sonin, A.S.: Fiz. Tverd. Tela **8** (1966) 3424; Sov. Phys. Solid State (English Transl.) **8** (1967) 2756.
- 66Vis Vishnevskii, V.N., Stefanskii, I.V.: Opt. Spektrosk. **20** (1966) 357; Opt. Spectrosc. (English Transl.) **20** (1966) 195.
- 66Yam Yamazaki, M., Ogawa, T.: J. Opt. Soc. Am. **56** (1966) 1407.
- 67Coo Cook Jr., W.R.: J. Appl. Phys. **38** (1967) 1637.
- 67Dix Dixon, R.W.: J. Appl. Phys. **38** (1967) 5149.
- 67Vas Vasilevskaya, A.S., Volkova, E.N., Koptsik, V.A., Rshkovich, L.N., Regul'skaya, T.A., Rez, I.S., Sonin, A.S., Suvorov, V.S.: Kristallografiya **12** (1967) 518; Sov. Phys. Crystallogr. (English Transl.) **12** (1967) 446.
- 68Dav Davis, T.A., Vedam, K.: J. Opt. Soc. Am. **58** (1968) 1446.
- 68Gen Genin, D.J., O'Reilly, D.E., Tsang, T.: Phys. Rev. **167** (1968) 445.
- 69Adh Adhav, R.S.: J. Opt. Soc. Am. **59** (1969) 414.
- 69Apk1 Apkar'yants, P.A., Lomova, L.G., Sonin, A.S.: Izv. Akad. Nauk Armyan. SSR, Fiz. **4** (1969) 25.
- 69Apk2 Apkar'yants, P.A., Sonin, A.S.: Fiz. Tverd. Tela **11** (1969) 196; Sov. Phys. Solid State (English Transl.) **11** (1969) 148.
- 69Bec Bechmann, R., Hearmon, R.F.S., Kurtz, S.K.: Landolt-Börnstein, New Series, Group III, Vol. 2: Elastic, Piezoelectric, Piezooptic, Electrooptic Constants, and Nonlinear Dielectric Susceptibilities of Crystals (Supplement and Extension to Vol. 1), Hellwege, K.-H., Hellwege, A.M. (eds.), Berlin, Heidelberg, New York: Springer, 1969.
- 69Cla Clark, J.B.: High Temp. High Pressures **1** (1969) 553.
- 69Har Hartland, A.: J. Phys. C **2** (1969) 264.
- 69Mei Meister, H., Skalyo Jr., J., Frazer, B.C., Shirane, G.: Phys. Rev. **184** (1969) 550.
- 69Ska Skalyo Jr., J., Frazer, B.C., Shirane, G., Daniels, W.B.: J. Phys. Chem. Solids **30** (1969) 2045.
- 70Amin Amin, M., Strukov, B.A.: Fiz. Tverd. Tela **12** (1970) 2035; Sov. Phys. Solid State (English Transl.) **10** (1971) 1616.
- 70Boi Boiko, A.A., Golovnin, V.A.: Kristallografiya **15** (1970) 186; Sov. Phys. Crystallogr. (English Transl.) **15** (1970) 153.
- 70Kaw Kawano, T., Niimori, K., Hukuda, K., Fujita, N.: J. Phys. Soc. Jpn. **29** (1970) 633.
- 71Adr Adrianssens, G.J., Bjorkstam, J.L.: J. Chem. Phys. **55** (1971) 1137.
- 71Mor Morosin, B., Samara, G.A.: Ferroelectrics **3** (1971) 49.
- 71Sam Samara, G.A.: Phys. Rev. Lett. **27** (1971) 103.
- 71Suz1 Suzuki, I., Abe, R.: J. Phys. Soc. Jpn. **30** (1971) 1210.
- 71Suz2 Suzuki, I., Abe, R.: J. Phys. Soc. Jpn. **31** (1971) 951.
- 72Bro Broberg, T.W., She, C.Y., Wall, L.S.: Phys. Rev. B **6** (1972) 3332.
- 72Kaw Kawano, T.: J. Phys. Soc. Jpn. **33** (1972) 1492.
- 72Lev Levine, B.F., Bethea, C.G.: Appl. Phys. Lett. **20** (1972) 272.
- 72Roy Royal, G., Morlon, B., Godefroy, G.: C. R. Acad. Sci. (Paris), Ser. B **275** (1972) 353.
- 72Sas Sastry, M.D.: Solid State Commun. **11** (1972) 1671.
- 73Har Harris, L.B., Vella, G.J.: J. Chem. Phys. **58** (1973) 4550.
- 73Hew Hewat, A. W.: Nature **246** (1973) 90.
- 73Kaw1 Kawano, T., Furukata, K.: J. Phys. Soc. Jpn. **35** (1973) 1791.
- 73Kaw2 Kawamura, T., Mitsuishi, A.: Technol. Report, Osaka Univ. **23** (1973) 365.
- 73Kha Khan, A.A., Baur, W.H.: Acta Crystallogr. B **29** (1973) 2721.
- 73Mar Martynov, V.G., Aleksandrov, K.S., Anistranov, A.T.: Fiz. Tverd. Tela **15** (1973) 2922; Sov. Phys. Solid State (English Transl.) **15** (1974) 1950.
- 73Nar Narasimhamurty, T.S., Veerabhadra Rao, K., Pettersen, H.E.: J. Mater. Sci. **8** (1973) 577.
- 74Bli Blinc, R., Slak, J., Zupančič, I.: J. Chem. Phys. **61** (1974) 988.
- 74Gro Grotescu, R.: Rev. Roum. Phys. **19** (1974) 565.
- 74Kaw Kawano, T.: J. Phys. Soc. Jpn. **37** (1974) 848.

- 74Kha Khairetdinov, E.F., Boldyrev, V.V., Burshtein, A.I.: J. Solid State Chem. **10** (1974) 288.
- 75Kas Kasturi, S.R., Moran, P.R.: Phys. Rev. B **12** (1975) 1874.
- 75Owe Owens, F.J.: J. Magn. Reson. **20** (1975) 130.
- 76Jai Jain, R.K., Gustafson, T.K.: IEEE J. Quantum Electron. **QE-12** (1976) 555.
- 76Kor Koralewski, M., Surma, M.: Acta Phys. Pol. A **49** (1976) 803.
- 76Ona Onaka, R., Ito, H.: J. Phys. Soc. Jpn. **41** (1976) 1303.
- 76Per Perrino, C.T., Bush Jr., R.C.: J. Solid State Chem. **17** (1976) 121.
- 76Vee Veerabhodra Rao, K., Narashimhamurty, T.S.: Opt. Quantum Electron. **8** (1976) 255.
- 77Ale Aleksandrov, K.S., Anistratov, A.T., Zamkov, A.V., Rez, I.S.: Fiz. Tverd. Tela **19** (1977) 1836; Sov. Phys. Solid State (English Transl.) **19** (1977) 1090.
- 77And Andreev, R.B., Volosov, V.D., Krylov, V.N.: Zh. Tekh. Fiz. **47** (1977) 1977; Sov. Phys. Tech. Phys. (English Transl.) **22** (1977) 1146.
- 77Bil Billman, A., Levelint, A.: J. Phys. (Paris) **38** (1977) 1307.
- 77Nik Nikogosyan, D.N.: Kvantovaya Elektron. **4** (1977) 5; Sov. J. Quantum Electron. (English Transl.) **7** (1977) 1.
- 77Rei Reintjes, J., Eckardt, R.C.: IEEE J. Quantum Electron. **QE-13** (1977) 791.
- 77Sha Sharon, M., Kalia, A.K.: J. Solid State Chem. **21** (1977) 171.
- 78Die Diemer, H.K., Bijvank, E.J., den Hartog, H.W.: Phys. Status Solidi (b) **87** (1978) 697.
- 78Oki Oki, S., Futagami, K., Akashi, Y.: Jpn. J. Appl. Phys. **17** (1978) 23.
- 80Vol Volkov, A.A., Kozlov, G.V., Lebedev, S.P.: Fiz. Tverd. Tela **22** (1980) 3064; Sov. Phys. Solid State (English Transl.) **22** (1980) 1789.
- 82Ona Onaka, R., Takeda, T.: J. Phys. Soc. Jpn. **51** (1982) 3258.
- 83Dom Domingues, D.N., Chaves, A.S., Ribeiro, G.M., Gazzinelli, R.: Solid State Commun. **47** (1983) 665.
- 83Jak Jakubas, R., Narewski, E., Sobczyk, L.: Acta Phys. Pol. A **63** (1983) 131.
- 83Sub Subhadra, V.K., Syamaprasad, U., Vallabhan, C.P.G.: J. Appl. Phys. **54** (1983) 2593.
- 85Fuk Fukami, T., Akahoshi, S., Hukuda, K.: Jpn. J. Appl. Phys. **24** (1985) Suppl. 24–2, 929.
- 85Sab Sabharwal, S.C., Ghosh, B.: Phys. Status Solidi (a) **89** (1985) K83.
- 86Ber Berdowski, J., Hajduk, M.: Acustica **60** (1986) 283.
- 86Bre Bréhat, F., Wyncke, B., Arbous, H.: J. Phys. C **19** (1986) 6893.
- 86Fuk Fukami, T., Akahoshi, S., Hukuda, K.: J. Phys. Soc. Jpn. **55** (1986) 3633.
- 86Kas Kasahara, M., Tokunaga, M., Tatsuzaki, I.: J. Phys. Soc. Jpn. **55** (1986) 367; erratum **55** (1986) 2477.
- 86Vlo Vlokh, O.G., Klepach, N.I., Shopa, Ya.N.: Kristallografiya **31** (1986) 195; Sov. Phys. Crystallogr. (English Transl.) **31** (1986) 116.
- 86Wyn Wyncke, B., Bréhat, F., Arbous, H.: Phys. Status Solidi (b) **134** (1986) 523.
- 87Anb Anbukumar, S., Vasudevan, S., Ramasamy, P.: Indian J. Phys. **61A** (1987) 397.
- 87Eim Eimerl, D.: Ferroelectrics **72** (1987) 95.
- 87Fuk1 Fukami, T., Akahoshi, S., Hukuda, K., Yagi, T.: J. Phys. Soc. Jpn. **56** (1987) 4388.
- 87Fuk2 Fukami, T., Akahoshi, S., Hukuda, K., Yagi, T.: J. Phys. Soc. Jpn. **56** (1987) 2223.
- 87Kir Kirby, K.W., DeSchazer, L.G.: J. Opt. Soc. Am. B **4** (1987) 1072.
- 87Rat1 Rath, J.K., Radhakrishna, S.: J. Mater. Sci. Lett. **6** (1987) 929.
- 87Rat2 Rath, J.K., Radhakrishna, S.: Solid State Commun. **64** (1987) 157.
- 88Dal Dalal, N.S., Reddoch, A.H.: Can. J. Chem. **66** (1988) 2045.
- 88Fuk1 Fukami, T., Akahoshi, S., Hukuda, K.: J. Phys. Soc. Jpn. **57** (1988) 275.
- 88Fuk2 Fukami, T.: J. Phys. Soc. Jpn. **57** (1988) 1287.
- 88Rat Rath, J.K., Radhakrishna, S.: Solid State Commun. **65** (1988) 1621.
- 89Dal Dalal, N.S., Rakvin, B.: J. Chem Phys. **90** (1989) 5262.
- 89Sim Simon, P.: J. Phys. (Paris) **50** (1989) 3477.
- 90Ale Alemaikin, F.M., Kityk, I.V., Pidzyrailo, N.S., Polozov, Yu.: Zh. Prikl. Spektrosk. **52** (1990) 30; J. Appl. Spectros. (English Transl.) **52** (1990) 17.
- 90Ito Itoh, K., Fujihara, K., Nakamura, E., Sakata, M.: Ferroelectrics **107** (1990) 247.
- 91Pil Piltz, R.O., McMahon, M.I., Nelmes, R.J.: Z. Kristallogr. **195** (1991) 241.
- 92Sta Stadnicka, K., Madej, A., Tebutt, I.J., Glazer, A.M.: Acta Crystallogr. B **48** (1992) 16.
- 94Eic Eichele, K., Wasylishen, R.E.: J. Phys. Chem. **98** (1994) 3108.