



Fig. 679. Kerr rotation angle ϕ_K at a wavelength of 633 nm vs. multilayer period λ for PtMnSb/NiMnSb, PtMnSb/AuMnSb and PtMnSb/CuMnSb films [89T1].

1.5.5.12 References for 1.5.5

- 52S1 Stevens, K.W.H: Proc. Phys. Soc. A **65** (1952) 209.
- 56K1 Kasuya, T.: Prog. Theor. Phys. **16** (1956) 58.
- 57A1 Arrott, A.: Phys. Rev. **108** (1957) 1394.
- 61G1 Griffith, J.S.: The Theory of Transition Metal Ions C.U.P. (1961).
- 62L1 Lea, K.R., Leask, M.J., Wolf, W.P.: J. Phys. Chem. Solids **23** (1962) 1381.
- 63R1 Rhodes, P., Wohlfarth, E.P.: Proc. R. Soc. London A **273** (1963) 247.
- 68B1 Borovik-Romanov, S.: Magnetic Symmetry of Antiferromagnets; Elements of Theoretical Magnetism (Krupicka, S., Sternberg, J. Iliffe, eds.), (1968).
- 70K1 Khoi, L.D., Vijaraghawa, R., Malik, S.K., Nagarajan, V.: Phys. Lett. A **33** (1970) 435.
- 70S1 Shinohara, T.: J. Phys. Soc. Jpn. **28** (1970) 313.
- 73W1 Webster, P.J., Ziebeck, K.R.A.: J. Phys. Chem. Solids **32** (1973) 1647.
- 74Z1 Ziebeck, K.R.A., Webster, P.J.: J. Phys. Chem. Solids **35** (1974) 1.
- 75C1 Campbell, I.A., Blandin, A.: J. Magn. Magn. Mater. **1** (1975) 1.
- 75M1 Myers, H.P., Linder, L.: Phys. Scr. **12** (1975) 253.
- 75N1 Nikolaev, I.N., Potapov, V.P., Mar'in, V.P.: Sov. Phys. JETP **40** (1975) 591.
- 76C1 Kittel, C.: Introduction to Solid State Physics, New York: John Wiley Sons (1976).
- 76S1 Switendick, A.C.: Solid State Commun. **19** (1976) 511.
- 76Z1 Ziebeck, K.R.A., Webster, P.J.: Philos. Mag. **34** (1976) 973.
- 78L1 LeDang, K., Veillet, P., Campbell, I.A.: J. Phys. F **8** (1978) (1811).
- 78P1 Price, D.C.: J. Phys. F **8** (1978) 933.
- 78Y1 Yagasaki, K., Hidaka, Y., Fujii, H. Okamoto, T.: J. Phys. Soc. Jpn. **45** (1978) 110.
- 79B1 Bronstein, I.N., Semendjajew, K.A.: Taschenbuch der Mathematik, Frankfurt/Main: Harri Deutsch (1979).
- 79F1 Freemann, A.J., Desclaux, J.P.: J. Magn. Magn. Mater. **12** (1979) 22.
- 79M1 Mager, S., Wieser, E., Zemcik, T., Schneeweiss, O., Stetsenko, P.N., Surikov, V.V.: Phys. Status Solidi (a) **52** (1979) 249.
- 79W1 Webster, P.J., Ramadan, M.R.I.: J. Magn. Magn. Mater. **13** (1979) 301.

- 80G1 Grover, A.K., Pillay, R.G., Nagarajan, V., Tandon, P.N.: Phys. Status Solidi (b) **98** (1980) 495.
- 80I1 Ishida, S., Kubo, Y., Ishida, J.: J. Phys. Soc. Jpn. **48** (1980) 814.
- 80Y1 Yagasaki, K., Fujii, H., Fujiwara, H., Okamoto, T.: J. Phys. Soc. Jpn. **49** (1980) 250.
- 81I1 Ishida, S., Asato, H., Iwaskima, E., Kubo, Y., Ishida, J.: J. Phys. F **11** (1981) 1035.
- 81L1 Lal, H.L., Methfessel, S.: J. Magn. Magn. Mater. **23** (1981) 283.
- 82G1 Galera, R.M., Pierre, J., Pannetier, J.: J. Phys. F **12** (1982) 993.
- 82G2 Galera, R.M.: Docteur de 3eme Cycle, Universite de Grenoble (1982).
- 82W1 Wehr, H., Knorr, K., Murani, A.P., Assmus, W.: J. Phys. C **15** (1982) L255.
- 83B1 Blau, W., Merz, G., Zschech, E., Kleinstück, K.: Proc 13th Annu. Int. Symp. on Electronic Structure of Metals and Alloys (Zschiesche, P., ed.), Dresden (1983), p. 80.
- 83B2 Buschow, K.H.J., van Engen, P.G., Jongebreur, R.: J. Magn. Magn. Mater. **38** (1983) 1.
- 83B3 Buschow, K.H.J., van Vucht, J.H.N., van Engen, P.G., de Mooij, D.B., van der Kraan, A.M.: Phys. Status Solidi (a) **75** (1983) 617.
- 83D1 Dunlap, R.A., Jha, S., Seyoum, H.M., Julian, G.M., Pappas, R.A., Blue, J.W.: Hyperfine Interact. **15/16** (1983) 689.
- 83D2 Dunlap, R.A., Ritcey, S.P.: Hyperfine Interact. **14** (1983) 195.
- 83G1 De Groot, R.A., Mueller, F.M., Van Engen, P.G., Buschow, K.H.J.: Phys. Rev. Lett. **50** (1983) 2024.
- 83I1 Ishida, S., Otsuka, Y., Kubo, Y., Ishida, J.: J. Phys. F **13** (1983) 1173.
- 83J1 Jha, S., Seyoum, H.M., Demarco, M., Julian, G.M., Stubbs, D.A., Blue, J.W., Silva, M.T.X., Vasquez, A.: Hyperfine Interact. **15/16** (1983) 685.
- 83K1 Kaneko, T., Yoshida, H., Abe, S., Kamigaki, K.: Sci. Rep. Res. Inst. Tohoku Univ. Ser. A **31** (1983) 230.
- 83K2 Kozubski, R., Soltys, J.: Conference - DIMETA-82, Diffusion in Metals and Alloys (Kedves, E.J., Beke, D.L., eds.), Trans. Tech. Publ. (1983), p. 549.
- 83K3 Krusin-Elbaum, L., Malozemoff, A.P., Taylor, R.C.: Phys. Rev. B **27** (1983) 562.
- 83K4 Kübler, J., Williams, A.R., Sommers, C.B.: Phys. Rev. B **28** (1983) 1745.
- 83K5 Kubo, Y., Ishida, S.: J. Magn. Magn. Mater. **31-34** (1983) 47.
- 83K6 Kubo, Y., Takakura, N., Ishida, S.: J. Phys. F **13** (1983) 161.
- 83P1 Patil, V.S., Pillay, R.G., Tandon, P.N., Devare, H.G.: Phys. Status Solidi (b) **118** (1983) 57.
- 83S1 Schaf, J., Le Dang, K., Veillet, P., Campbell, I.A.: J. Phys. F **13** (1983) 1311.
- 83S2 Soltys, J.: Conference - DIMETA-82, Diffusion in Metals and Alloys (Kedves, E.J., Beke, D.L., eds.), Trans. Tech. Publ. (1983), p. 568.
- 83T1 Takahashi, S., Shinohara, T.: J. Magn. Magn. Mater. **31-34** (1983) 81.
- 83V1 Van Engen, P.G., Buschow, K.H.J., Jongebreur, R., Erman, M.: Appl. Phys. Lett. **42** (1983) 202.
- 83V2 van Engen, P.G., Buschow, K.H.J., Erman, M.: J. Magn. Magn. Mater. **30** (1983) 374.
- 83W1 Wachtel, E., Henninger, F., Predel, B.: J. Magn. Magn. Mater. **38** (1983) 305.
- 83W2 Wang, K.K., Boolchand, P., Scanlon, J., Jena, P.: J. Phys. F **13** (1983) 1547.
- 84B1 Buschow, K.H.J., van Engen, P.G., de Mooij, D.B.: J. Magn. Magn. Mater. **40** (1984) 339.
- 84D1 Dunlap, R.A., Jha, S., Julian, G.M.: Can. J. Phys. **62** (1984) 396.
- 84F1 Fraga, G.L.F., Kunzler, J.V., Ogiba, F., Brandao, D.E.: Phys. Status Solidi (a) **83** (1984) K187.
- 84G1 Galera, R.M., Pierre, J., Siaud, E., Murani, A.P.: J. Less-Common Met. **97** (1984) 151.
- 84H1 Helmholtz, R.B., de Groot, R.A., Mueller, F.M., van Engen, P.G., Buschow, K.H.J.: J. Magn. Magn. Mater. **43** (1984) 249.
- 84I1 Ikeda, K., Takahashi, S.: Phys. Rev. B **30** (1984) 3808.
- 84I2 Ishida, S., Asano, S., Ishida, J.: J. Phys. Soc. Jpn. **53** (1984) 2718.
- 84J1 Johnson, M.J., Shelton, R.N.: Solid State Commun. **52** (1984) 839.
- 84K1 Kübler, J.: Physica B **127** (1984) 257.

- 84M1 Mijnders, P.E., in: *Positron Studies of Solids, Surfaces and Atoms* (Mills., A.P., Crane, W.C., Canter, K.F., eds.), World Scientific (1984), p. 9.
- 84R1 Ritcey, S.P., Dunlap, R.A.: *J. Appl. Phys.* **55** (1984) 2051.
- 84U1 Umakoshi, Y., Yamaguchi, M., Yamane, T.: *Acta Metall.* **32** (1984) 649.
- 84W1 Webster, P.J., Ziebeck, K.R.A., Town, S.L., Peak, M.S.: *Philos. Mag. B* **49** (1984) 295.
- 84Z1 Zschech, E., Blau, W., Vega, H., Kleinstück, K., Mager, S., Kozlov, M.A., Sheromov, M.A.: *Phys. Status Solidi (a)* **86** (1984) 117.
- 85F1 Felner, I.: *Solid State Commun.* **56** (1985) 315.
- 85J1 Jha, S., Seyoum, H.M., Julian, G.M., Dunlap, R.A., Vasquez, A., da Cunha, J.G.M., Ramos, S.M.M.: *Phys. Rev. B* **32** (1985) 3279.
- 85J2 Jha, S., Seyoum, H.M., de Marco, M., Julian, G.M., Shenoy, G.K., Dunlap, R.A.: *Phys. Rev. B* **32** (1985) 6104.
- 85J3 Jorda, J.L., Ishikawa, M., Muller, J.: *J. Less-Common Met.* **107** (1985) 321.
- 85K1 Kierstead, H.A., Dunlap, B.D., Malik, S.K., Umarji, A.M., Shenoy, G.K.: *Phys. Rev. B* **32** (1985) 135.
- 85L1 Lonzarich, G.G., Taillefer, L.: *J. Phys. C* **18** (1985) 4339.
- 85M1 Malik, S.K., Umarji, A.M., Shenoy, G.K.: *Phys. Rev. B* **31** (1985) 6971.
- 85M2 Malik, S.K., Umarji, A.M., Shenoy, G.K.: *Phys. Rev. B* **32** (1985) 4426.
- 85M3 Mishra, S.N., Rambabu, D., Grover, A.K., Tandon, P.N.: *J. Magn. Magn. Mater.* **51** (1985) 359.
- 85S1 Saleh, N.S., Jha, S., Julian, G.M.: *Appl. Phys. Commun.* **5** (1985) 37.
- 85S2 Soltys, J., Kozubski, R., Meres, K., Holender, J.: *Cryst. Res. Technol.* **20** (1985) 541.
- 85U1 Uhl, E.: *Solid State Commun.* **53** (1985) 395.
- 85U2 Uhl, E.: *J. Magn. Magn. Mater.* **49** (1985) 101.
- 85U3 Umarji, A.M., Malik, S.K., Shenoy, G.K.: *Physica B* **135** (1985) 423.
- 85U4 Umarji, A.M., Malik, S.K., Shenoy, G.K.: *Solid State Commun.* **53** (1985) 1029.
- 85W1 Waki, S., Yamaguchi, Y., Mitsugi, K.: *J. Phys. Soc. Jpn.* **54** (1985) 1673.
- 85Y1 Yoshimura, K., Miyazaki, A., Vijayaraghavan, R., Nakamura, Y.: *J. Magn. Magn. Mater.* **53** (1985) 189.
- 86F1 Felner, I., Nowik, I.: *Phys. Rev. B* **33** (1986) 617.
- 86H1 Hanssen, K.E.H.M., Mijnders, P.E.: *Phys. Rev. B* **34** (1986) 5009.
- 86H2 Hurd, C.M., McAlister, S.P.: *J. Magn. Magn. Mater.* **61** (1986) 114.
- 86I1 Ido, H.: *J. Magn. Magn. Mater.* **54-57** (1986) 937.
- 86J1 Jha, S., Seyoum, H.M., Yehia, S., Mitros, C., Julian, G.M., Dunlap, R.A., Vasquez, A., Da Cunha, J.G.M., Ramos, S.M.M.: *Hyperfine Interact.* **28** (1986) 491.
- 86M1 Makita, T., Kobukata, M., Nagasawa, A.: *J. Mater. Sci.* **21** (1986) 2212.
- 86M2 Malik, S.K., Umarji, A.M., Shenoy, G.K.: *Phys. Rev. B* **34** (1986) 3144.
- 86S1 Shelton, R.N., Hausermann-Berg, L.S., Johnson, M.J., Klavins, P., Young, H.D.: *Phys. Rev. B* **34** (1986) 199.
- 86W1 Webster, P.J., Ziebeck, K.R.A., Mankikar, R.M.: *J. Magn. Magn. Mater.* **54-57** (1986) 1355.
- 87D1 Donaberger, R.L., Stager, C.V.: *J. Less-Common Met.* **127** (1987) 93.
- 87F1 Felner, I., Nowik, I., Vaknin, D., Potzel, U., Moser, J., Kalvius, G.M., Wortmann, G., Schmiester, G., Hilscher, G., Gratz, G., Schmitzer, C., Pillmayr, N., Prasad, K.G., deWaard, H., Pinto, H.: *Phys. Rev. B* **35** (1987) 6956.
- 87H1 Helmholtz, R.B., Buschow, K.H.J.: *J. Less-Common Met.* **128** (1987) 167.
- 87I1 Inukai, T., Sugimoto, N., Matsuoka, M., Ono, K.: *IEEE Translation Journal on Magnetism in Japan TJMJ-2* (1987) 1102.
- 87I2 Inukai, T., Sugimoto, N., Matsuoka, M., Ono, K.: *J. Magn. Soc. Jpn.* **11**, Suppl. No. S1 (1987) 217.
- 87I3 Ito, A., Yoshino, S., Shiomi, S., Masuda, M.: *IEEE Translation Journal on Magnetism in Japan TJMJ-2* (1987) 1100.

- 87J1 Jung, I., Rudy, M., Sauthoff, G.: *Mater. Res. Soc. Symp. Proc.* **81** (1987) 263.
- 87K1 Kanomata, T., Shirakawa, K., Kaneko, T.: *J. Magn. Magn. Mater.* **65** (1987) 76.
- 87K2 Kawakami, M., Kasamatsu, Y., Ido, H.: *J. Magn. Magn. Mater.* **70** (1987) 265.
- 87K3 Kiseleva, N.N.: *Russ. Metall.* **2** (1987) 222.
- 87L1 Lahiouel, R., Pierre, J., Siaud, E., Galera, R.M., Besnus, M.J., Kappler, J.P., Murani, A.P.: *Z. Phys. B* **67** (1987) 185.
- 87M1 Mitros, C., Yehia, S., Kumar, S., Jha, S., DeMarco, M., Mitchell, D., Julian, G.M., Dunlap, R.A.: *Hyperfine Interact.* **34** (1987) 419.
- 87N1 Najib, A., Beille, J., Lahiouel, R., Pierre, J.: *J. Phys. F* **17** (1987) 2395.
- 87O1 Ohyama, R., Koyanagi, T., Matsubara, K.: *J. Appl. Phys.* **61** (1987) 2347.
- 87O2 Onuki, Y., Yamazaki, T., Kobori, A., Omi, T., Komatsubara, T., Takayanagi, S., Kato, H., Wada, N.: *J. Phys. Soc. Jpn.* **56** (1987) 4251.
- 87O3 Otto, M.J., Feil, H., Van Woerden, R.A.M., Wijngaard, J., Van Der Valk, P.J., Van Bruggen, C. F., Haas, C.: *J. Magn. Magn. Mater.* **70** (1987) 33.
- 87S1 Sampathkumaran, E.V., Nambudripad, N., Dhar, S.K., Vijayaraghavan, R., Kuentzler, R.: *Phys. Rev. B* **35** (1987) 2035.
- 87S2 Shinjo, T., Sakurai, J., Mibu, K., Kusuda, T.: *J. Phys. Soc. Jpn.* **56** (1987) 3035.
- 87S3 Shoji, M., Nagai, A., Murayama, N., Obi, Y., Fujimori, H.: *IEEE Translation Journal on Magnetism in Japan TJMJ-2* (1987) 698.
- 87S4 Stanley, H.B., Lynn, J.W., Shelton, R.N., Klavins, P.: *J. Appl. Phys.* **61** (1987) 3371.
- 87T1 Toledano, J.C., Toledano, P.: *Landau theory of Phase Transitions* World Scientific (1987).
- 87V1 Van Engelen, P.P.J., Buschow, K.H.J.: *Philips J. Res.* **42** (1987) 429.
- 87Y1 Yehia, S., Mitros, C., Kumar, S., Jha, S., Julian, G.M., Dunlap, R.A.: *Hyperfine Interact.* **34** (1987) 415.
- 88B1 Berger, G., Weiss, A.: *J Less-Common Met.* **142** (1988) 109.
- 88D1 Da Silva, E.Z., Jepsen, O., Andersen, O.K.: *Solid State Commun.* **67** (1988) 13.
- 88D2 Dimiduk, D.M., Mendiratta, M.G., Banerjee, D., Lipsitt, H.A.: *Acta Metall.* **36** (1988) 2947.
- 88I1 Ido, H., Yasuda, S.: *J. Phys. (Paris) Colloq.* **49** (1988) C8-141.
- 88K1 Kido, M., Ido, H., Yasuda, S., Kido, G., Nakagawa, Y.: *J. Phys. (Paris) Colloq.* **49** (1988) C8-139.
- 88L1 Le Dang, K., Veillet, P., Krishnan, R., Morisako, A., Matsumoto, M., Naoe, M.: *J. Appl. Phys.* **63** (1988) 4119.
- 88L2 Li, W.-H., Lynn, J.W., Stanley, H.B., Udovic, T.J., Shelton, R.N., Klavins, P.: *J. Phys. (Paris) Colloq.* **49** (1988) C8-373.
- 88M1 Mijnenrends, P.E., Hanssen, K.E.H.M., Rabou, L.P.L.M., Bansil, A.: *Positron Annihilation* World Scientific (1988), p. 125.
- 88N1 Nakamura, H., Kitaoka, Y., Asayama, K., Onuki, Y., Komatsubara, T.: *J. Phys. Soc. Jpn.* **57** (1988) 2276.
- 88N2 Nakamura, H., Kitaoka, Y., Asayama, K., Onuki, Y., Komatsubara, T.: *J. Magn. Magn. Mater.* **76-77** (1988) 467.
- 88N3 Naoe, M., Kitamura, N., Shoji, M., Nagai, A.: *J. Appl. Phys.* **63** (1988) 3636.
- 88S1 Stetsenko, P.N., Surikov, V.V., Chepovskii, P.V.: *Bulletin of the Academy of Sciences of the USSR Physical Series* **52** (1988) 68.
- 88T1 Takagi, S., Kimura, T., Sato, N., Satoh, T., Kasuya, T.: *J. Phys. Soc. Jpn.* **57** (1988) 1562.
- 88T2 Takanashi, K., Fujimori, H., Watanabe, J., Shoji, M., Nagai, A.: *Jpn. J. Appl. Phys., part 2 (Letters)* **27** (1988) L2351.
- 88T3 Takayanagi, S., Woods, S. B., Wada, N., Watanabe, T., Onuki, Y., Kobori, A., Komatsubara, T., Imai, M., Asano, H.: *J. Magn. Magn. Mater.* **76-77** (1988) 281.
- 88W1 Webster, P.J., Ziebeck, K.R.A., in: *Landolt-Börnstein, New Series*, Vol. III/19C (Wijn, H.P.J., ed.), Berlin, Heidelberg, New York: Springer (1988), p. 75.

- 88Y1 Yoshimura, K., Yamada, M., Mekata, M., Shimizu, T., Yasuoka, H.: J. Phys. Soc. Jpn. **57** (1988) 409.
- 89A1 Attaran, E., Grundy, P.J.: J. Magn. Magn. Mater. **78** (1989) 51.
- 89F1 Field, R.D., Darolia, R., Lahrman, D.F.: Scr. Metall. **23** (1989) 1469.
- 89F2 Fujii, S., Ishida, S., Asano, S.: J. Phys. Soc. Jpn. **58** (1989) 3657.
- 89J1 Jha, S., Yehia, S., Mitros, C., Lahamer, A., Julian, G.M., Dunlap, R.A.: Hyperfine Interact. **51** (1989) 987.
- 89K1 Kawakami, M.: Hyperfine Interact. **51** (1989) 993.
- 89L1 Li, W.-H., Lynn, J.W., Stanley, H.B., Udovic, T.J., Shelton, R.N., Klavins, P.: Phys. Rev. B **39** (1989) 4119.
- 89T1 Takanashi, K., Fujimori, H., Watanabe, M., Shoji, M., Nagai, A.: Conference - MRS International Meeting on Advanced Materials **10** (1989) 397.
- 90B1 Beitollahi, A., Booth, J.G.: J. Phys. Condens. Matter **2** (1990) 2997.
- 90B2 Brommer, P.E., Franse, J.J.M.: Strongly Enhanced Itinerant Intermetallics and Alloys. Ferromagnetic Materials (Buschow, K.H.J., Wohlfarth, E., eds.), Vol. **5** (1990).
- 90E1 Endstra, T., Mentink, S.A.M., Nieuwenhuys, G.J., Mydosh, J.A., Buschow, K.H.J.: J. Phys. Condens. Matter **2** (1990) 2447.
- 90F1 Feymann, R.P.: Statistical mechanics Addison-Wesley (1990).
- 90F2 Fujii, S., Sugimura, S., Ishida, S., Asano, S.: J. Phys. Condens. Matter **2** (1990) 8583.
- 90I1 Izyumov, Yu., A., Syromyctnikov, V.N.: Phase Transitions & Crystal Symmetry, Dordrecht: Kluwer Academic Publishers (1990).
- 90J1 Jassim, I.K.: Thesis "Magnetic and lattice Interactions in 3D Transition Metal Compounds", Loughborough University (1990).
- 90K1 Kamiyama, T., Shinohara, T., Tomiyoshi, S., Minonishi, Y., Yamamoto, H.: J. Appl. Phys. **68** (1990) 4741.
- 90K2 Kobayashi, Y., Katada, M., Sano, H., Okada, T., Asai, K., Iwamoto, M., Ambe, F.: Hyperfine Interact. **54** (1990) 585.
- 90M1 Mavrodiev, G., Koneska, S., Szytula, A.: J. Less-Common Met. **159** (1990) L9.
- 90M2 Meyer Zu Reckendorf, R., Schmidt, P.C., Weiss, A.: J. Less-Common Met. **159** (1990) 291.
- 90S1 Shimizu, K., Nagano, H., Isikawa, Y., Sato, K.: J. Magn. Magn. Mater. **90-91** (1990) 463.
- 90S2 Stetsenko, P.N., Surikov, V.V., Chepovsky, P.V.: Hyperfine Interact. **59** (1990) 473.
- 90S3 Surikov, V.V., Zhordochkin, V.N., Astakhova, T.Y.: Hyperfine Interact. **59** (1990) 469.
- 90S4 Szytula, A., Czeppe, T., Stoch, J.: J. Less-Common Met. **159** (1990) L5.
- 90T1 Takanashi, K., Watanabe, M., Fujimori, H.: J. Appl. Phys. **67** (1990) 393.
- 90T2 Takanashi, K., Watanabe, J., Kido, G., Fujimori, H.: IEEE Translation Journal on Magnetism in Japan **5** (1990) 1009.
- 90T3 Takeyama, M., Liu, C.T.: J. Mater. Res. **5** (1990) 1189.
- 91B1 Boettinger, W.J., Bendersky, L.A., Cline, J., West, J.A., Aziz, M.J.: Materials Science & Engineering A (Structural Materials Properties, Microstructure & Processing) A **133** (1991) 592.
- 91D1 David, S.: CNRS Laboratoire Louis Néel, Grenoble (1991).
- 91F1 Fraga, G.L.F., Brandao, D.E., Sereni, J.G.: J. Magn. Magn. Mater. **102** (1991) 199.
- 91G1 Goto, T., Kashiwakura, A., Ido, H.: J. Appl. Phys. **69** (1991) 4636.
- 91I1 Ishida, S., Sugimura, S., Fujii, S., Asano, S.: J. Phys. Condens. Matter **3** (1991) 5793.
- 91K1 Kudrnovsky, J., Bose, S.K., Jepsen, O.: Phys. Rev. B **43** (1991) 14409.
- 91S1 Sato, K., Mizushima, T., Kondo, K., Isikawa, Y., Mori, K., Umehara, I.: J. Appl. Phys. **69** (1991) 4645.
- 91T1 Takanashi, K., Sato, K., Watanabe, J., Sato, Y., Fujimori, H.: Jpn. J. Appl. Phys., Part 1 (Regular Papers and Short Notes) **30** (1991) 52.
- 91W1 Watanabe, M., Takanashi, K., Fujimori, H.: IEEE Translation Journal on Magnetism in Japan **6** (1991) 375.

- 92A1 Andre, G., Bazela, W., Oles, A., Szytuka, A.: J. Magn. Magn. Mater. **109** (1992) 34.
- 92B1 Bains, G.S., Carey, R., Newman, D.M., Thomas, B.W.J.: J. Magn. Magn. Mater. **104-107** (1992) 1011.
- 92D1 Divis, M.: Phys. Status Solidi (b) **173** (1992) K13.
- 92G1 Groma, I., Lendvai, J., Cziraki, A., Geroes, I., Fogarassy, B., Kovas, I.: Scripta Metallurgica et Materialia **26** (1992) 255.
- 92J1 Jassim, I.K., Neumann, K.-U., Visser, D., Webster, P.J., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **104-107** (1992) 2072.
- 92K1 Kido, M., Ido, H., Kido, G.: J. Magn. Magn. Mater. **104-107** (1992) 705.
- 92L1 Lin, W., Freeman, A.J.: Phys. Rev. B **45** (1992) 61.
- 92N1 Neumann, K.U., Crangle, J., Giles, R.T., Visser, D., Zayer, N.K., Ziebeck, K.R.A.: Solid State Commun. **84** (1992) 577.
- 92O1 Ooiwa, K., Endo, K., Shinogi, A.: J. Magn. Magn. Mater. **104-107** (1992) 2011.
- 92S1 Sato, K., Isikawa, Y., Mori, K.: J. Magn. Magn. Mater. **104-107** (1992) 1435.
- 93A1 Atkinson, R., Lissberger, P.H.: Applied Optics **31** (1993) 6076.
- 93D1 deVisser, A., Bakker, K., Pierre, J.: Physica B **186-188** (1993) 577.
- 93K1 Kawakami, M.: Physica B **186-188** (1993) 1037.
- 93N1 Neumann, K.U., Crangle, J., Visser, D., Zayer, N.K., Ziebeck, K.R.A.: Phys. Lett. A **177** (1993) 99.
- 93N2 Neumann, K.U., Crangle, J., Kremer, R.K., Zayer, N.K., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **127** (1993) 47.
- 94C1 Crangle, J., Gibbs, M.: Physics World (1994), p. 31.
- 94F1 Fritsch, G., Kokorin, V.V., Kempf, A.: J. Phys. Condens. Matter **6** (1994) L107.
- 94N1 Neumann, K.U., Crangle, J., Smith, J.G., Zayer, N.K., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **137** (1994) 264.
- 94N2 Neumann, K.U., Lipinski, S., Ziebeck, K.R.A.: Solid State Commun. **91** (1994) 443.
- 94O1 Ouladdiaf, B., Neumann, K.U., Crangle, J., Zayer, N.K., Ziebeck, K.R.A., Ressouche, E.: J. Phys. Condens. Matter **6** (1994) 1563.
- 94P1 Pierre, J., Skolozdra, R.V., Gorelenko, Y.K., Kouacou, M.: J. Magn. Magn. Mater. **134** (1994) 95.
- 94P2 Pierre, J., Skolozdra, R.V., Gorelenko, Y.K.: Acta Phys. Pol. A **85** (1994) 209.
- 95B1 Babateen, M., Crangle, J., Fauth, F., Furrer, A., Neumann, K.U., Ziebeck, K.R.A.: Physica B **213-214** (1995) 300.
- 95B2 Babateen, M., Neumann, K.U., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **140-144** (1995) 921.
- 95C1 Chernenko, V.A., Amengual, A., Cesari, E., Kokorin, V.V., Zasimchuk, I.K.: J. Phys. (Paris) IV, Colloq. **5** (1995) C2-95.
- 95D1 Doherty, D.J., Crangle, J., Neumann, K.U., Smith, J.G., Zayer, N.K., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **140-144** (1995) 189.
- 95E1 Ersez, T., Kennedy, S.J., Hicks, T.J.: J. Phys. Condens. Matter **7** (1995) 8423.
- 95G1 Gotoh, M., Okashi, M., Kanomata, T., Yamaguchi, Y.: Physica B **213-214** (1995) 306.
- 95N1 Neumann, K.U., Crangle, J., Crapper, M.D., Smith, J.G., Zayer, N.K., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **146** (1995) 30.
- 95N2 Neumann, K.U., Crangle, J., Lipinski, S., Smith, J.G., Zayer, N.K., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **140-144** (1995) 195.
- 95N3 Neumann, K.U., Ziebeck, K.R.A.: J. Magn. Magn. Mater. **140-144** (1995) 967.
- 96L1 Liddiard, A.J., Brown, D., Crapper, M.D., Petty, M., Smith, J.G., Telling, N. D., Bedwell, K.H., Flannery, L.B., Skull, P.A.: Condens. Matter **8** (1996) 3955.