

Literature

- [1] G. G. Stokes, Cambridge and Dublin Mathem. J. 4, 1 (1849).
- [2] H. v. Helmholtz, Phys. Optik, Mathem. phys. Excuse II, 136 (1883).
- [3] Lord Rayleigh, Phil. Trans. 176, 342 (1885) and Scient. Papers II, p. 360.
- [4] Lord Rayleigh, Nature 64, 577 (1901).
- [5] A. Schuster, Theory of optics, London, 1904, p. 43.
- [6] M. v. Laue, Ann. Phys. 32, 1090 (1910).
- [7] M. Born and R. Ladenburg, Phys. Z. 12, 198 (1911).
- [8] W. König, in: Geiger und Scheel, Handbuch d. Physik XX, 207 (1928).
- [9] A. Sommerfeld, Jahrb. d. drahtl. Telegr. 37–38, 167 (1931).
- [10] B. Salzberg, Amer. J. Phys. 16, 144 (1948).
- [11] C. v. Fragstein, Ann. Phys. 7, 63 (1950).
- [12] C. v. Fragstein, Phys. Blätter 6, 153 (1950).
- [13] C. v. Fragstein, Optik 9, 337 (1952).
- [14] C. v. Fragstein, Optik 10, 578 (1953).
- [15] C. v. Fragstein, Optik 11, 301 (1954).
- [16] C. v. Fragstein, Optica Acta 2, 16 (1955).
- [17] P. G. Kard, Bull. Acad. Sci. U.S.S.R. 8, 283 (1958).
- [18] Z. Knittl, Czech. J. Phys. 8, 131 (1958).
- [19] Z. Knittl, Czech. J. Phys. 9, 133 (1959).
- [20] C. Schwink and H. Pehland, Z. Phys. 158, 16 (1960).
- [21] V. v. Keussler and P. Manogg, Optik 17, 602 (1960).
- [22] A. Vasicek, Z. Phys. 161, 26 (1961).
- [23] A. Vasicek, Optik 18, 267 (1961).
- [24] A. Santavy, Optica acta 8, 302 (1961).
- [25] C. v. Fragstein, Z. Phys. 166, 257 (1962).
- [26] C. v. Fragstein, Optik 19, 250 (1962).
- [27] Z. Knittl, Optica Acta 9, 34 (1962).
- [28] A. Vasicek, Optik 19, 327 and 584 (1962).
- [29] A. Vasicek, Czech. J. Phys. B-12, 26 (1962).
- [30] A. Vasicek, Optik 20, 225 (1963).
- [31] C. v. Fragstein, Optik 21, 10 (1964).
- [32] B. Dold, Optik 22, 615 (1965).
- [33] C. v. Fragstein, Optik 24, 250 (1966).
- [34] V. v. Keussler, Optik 24, 139 (1966).
- [35] C. v. Fragstein, Optik 26, 299 (1967).
- [36] A. Vasicek, Thin Films (Allan N. Goland, Ed.), Vol. 1, No. 1, pp. 3–23, 1968.
- [37] A. K. S. Thakur, Optik 63, 227 (1983).
- [38] C. v. Fragstein and F. R. Keßler, Optik 66, 9 (1983).
- [39] H. D. Geiler, K. Hehl, and D. Stock, Phys. stat. sol. (a) 78, 193 (1983).
- [40] F. R. Keßler, Optics with Gradients of Free Carrier Concentration, p. 277–308; in: P. Grosse (Ed.), Festkörperprobleme XXVI – Advances in Solid State Physics, Braunschweig, 1986.