

Literatur

- Akhiezer, N. I.; Glazman, I. M. *Theory of linear operators in Hilbert space. Vol. I.*, Monographs and Studies in Mathematics, 9. Pitman, Boston, Mass.-London, 1981. xxxii+312 pp. ISBN 0-273-08495-X
- Dunford, Nelson; Schwartz, Jacob T. *Linear operators. Part I. General theory*, John Wiley & Sons, Inc., New York, 1988. xiv+858 pp. ISBN 0-471-60848-3
- Grossmann, Siegfried *Funktionalanalysis. I, II: Im Hinblick auf Anwendungen in der Physik*, Akademische Verlagsgesellschaft, Frankfurt am Main, 1970. Band I: xv+158 pp.; Band II: xi+pp. 161–317.
- Heuser, Harro *Funktionalanalysis, Theorie und Anwendung*, Mathematische Leitfdn. B. G. Teubner, Stuttgart, 1986. 696 pp. ISBN 3-519-12206-5

- Hirzebruch, Friedrich; Scharlau, Winfried *Einführung in die Funktionalanalysis*, B. I.-Hochschultaschenbcher, No. 296*. Bibliographisches Institut, Mannheim-Vienna-Zurich, 1971. 178 pp.
- Lax, Peter D. *Functional analysis*, Pure and Applied Mathematics (New York). Wiley-Interscience [John Wiley & Sons], New York, 2002. xx+580 pp. ISBN 0-471-55604-1
- Lieb, Elliott H.; Loss, Michael *Analysis*, Graduate Studies in Mathematics, 14. American Mathematical Society, Providence, RI, 2001. xxii+346 pp. ISBN 0-8218-2783-9
- Rudin, Walter *Real and complex analysis*, McGraw-Hill Book Co., New York, 1987. xiv+416 pp. ISBN 0-07-054234-1
- Rudin, Walter *Functional analysis*, International Series in Pure and Applied Mathematics.

McGraw-Hill, Inc., New York, 1991. xviii+424 pp. ISBN 0-07-054236-8

- Weidmann, Joachim *Lineare Operatoren in Hilbertrumen Teil 1*. Mathematische Leitfden. B. G. Teubner, Stuttgart, 2000. 475 pp. ISBN 3-519-02236-2
- Wloka, Josef *Funktionalanalysis und Anwendungen* de Gruyter Lehrbuch. Walter de Gruyter, Berlin-New York, 1971. 291 pp.