

Literatura

- [1] P. DRÁBEK, A. KUFNER. *Úvod do funkcionální analýzy*. (Učební text, ZČU Plzeň, 1993)
[dostupné z : http://www.kma.zcu.cz/0000_DATA/eBOOKs/Drabek/UFA.pdf].
- [2] I. HALPERIN. *Introduction to the Theory of Distributions*. (University of Toronto Press, Toronto, 1952).
- [3] T. H. HILDEBRANDT. *Theory of Integration*. (Academic Press, New York-London, 1963).
- [4] CH. S. HÖNIG. *Volterra Stieltjes-Integral Equations*, (North Holland and American Elsevier, Mathematics Studies 16, Amsterdam and New York, 1975).
- [5] V. JARNÍK. *Diferenciální počet II*.
- [6] V. JARNÍK. *Integrální počet II*.
- [7] W. RUDIN. *Functional Analysis*. (McGraw-Hill Series in Higher Mathematics, New York, 1973).
- [8] M. TVRDÝ. *Differential and integral equations in the space of regulated functions*. *Memoirs on Differential Equations and Mathematical Physics* vol.25 (2002), pp. 1–104.
- [9] Š. SCHWABIK. *Integrace v R (Kurzweilova teorie)*. (Karolinum, Universita Karlova v Praze, 1999)