

## Références

- [1] R.P. Agarwal, D. O'Regan, D.R. Sahu, Fixed point theory for Lipschitzian type mappings with applications, Springer
- [2] C. Bessaga, On the converse of the Banach fixed point principle, *colloq. Math.* 7 (1959) 41-43
- [3] D.W. Boyd and J.S.W. Wong, On nonlinear contractions, *Proc. Amer. Math. Soc.* 20 (1969) 458-464
- [4] H. Brézis, Analyse fonctionnelle théorie et application , Dunod, Paris, 1999
- [5] M. Edelstein, An extension of Banach's contraction principle, *Proc. Amer. Math. Soc.* 12 (1961) 7-10.
- [6] D. Gilbarg and N. Trudinger, Elliptic partial differential equations on second order, Springer Verlag, Berlin1983
- [7] D. Kinderlehrer and G. Stampacchia, An introduction to variational inequalities, Acad. Press, New York 1980
- [8] W.A. Kirk, Mappings of generalized contractive type, *J. Math. Anal. Appl.* 32 (1970) 567-572
- [9] M.A. Krasnoselskii, Positive solutions of operator equations, Noordhoff, Groningen 1964
- [10] S. Leader, Two convergence principals with applications to fixed points in metric spaces, *Non linear Analysis* 6 (1982) 531-538
- [11] J. L. Lions and G. Stampacchia, Variational inequalities, *Comm. Pure Appl. Math.* 20 (1967) 493–51
- [12] A. Meir and E. Keeler, A theorem on contractive mappings, *J. Math. Anal. Appl.* 28 (1969) 326-329
- [13] W.R. Melvin, Some extensions of Krasnoselskii fixed point theorem, *J. Diff. Eq.* 11 (1972) 335-348
- [14] H. Robert and Jr. Martin, Nonlinear operators and differential equations in Banach spaces, Pure and applied Mathematics, John Wiley and Sons, New York 1976
- [15] H. L. Royden, Real Analysis, 3rd ed., Macmillan Publishing Co., New York 1988
- [16] L. Schwartz, Analyse-topologie générale et analyse fonctionnelle, Hermann, Paris 1970
- [17] V.M. Sehgal and S.P. Singh, On a fixed point theorem of Krasnoselskii for locally convex-spaces, *Pacific J. Math.* 62 (1976) 561-567

- [18] D.R. Smart, Fixed point theory, Combridge Uni. Press, Combridge 1974
- [19] Y.P. Sun, Y. Sun, Positive solutions for singular semi positive Neumann boundary value problems, Electronic journal of differential equations (2004) 133
- [20] A. Taylor, Introduction to Functional Analysis, Wiley and Sons, New York 1972
- [21] I. Vasile-Istratescu, Introduction into theory of fixed points, E. Academie, Bucarest 1973
- [22] K. Yosida, Functional Analysis, 6th ed., Springer, New York 1995
- [23] P.P. Zabreiko, R.N. Kachurovskii and M.A.O. Krasnoselskii, On a fixed point principal for operators in Hilbert spaces, Funk. Anal. Prilozhenia 1 , 2 (1967) 168-169
- [24] E. Zeidler, Nonlinear functional analysis and its applications Fixed point theorem, Springer Verlag, New York Berlin Heiderberg, Tokyo 1985
- [25] C.B. Zhaï, X.M. Cao, Fixed point theorems for singular, Comp. Maths. App 59 (2010)
- [26] C.B. Zhaï, C. Yang, C.M. Guo, Positive solutions of operator equations on ordered Banach spaces and applications, Comp. Maths. App 56 (2008)