

References

- [1] R.Deville , G. Godefroy , V. Zizler , *Smoothness and Renorming in Banach Spaces*, *Pitman Monograph and Surveys in Pure and Applied Mathematics* 64 (1963) .
- [2] A . L. Garkavi, *The best possible net and the best possible cross-section of a set in a normed space*, *Izv. Akad. Nauk SSSR Ser. Mat.* 26 (1962), 87-106 (Russian, translated into English as [85]);
- [3] M . A. Smith, *Banach spaces that are uniformly rotund in weakly compact sets of directions*, *Canad. J. Math.* 29 (1977), 963-970; <http://dx.doi.org/10.4153/CJM-1977-097-6>
- [4] M. A. Smith, *Some examples concerning rotundity in Banach spaces*, *Mathematische Annalen* 1978, Volume 233, Issue 2, pp. 155-161.
- [5] M. M. Day, R . C. James, and S . Swaminathan, *Normed linear spaces that are uniformly convex in every direction*, *Canad. J. Math.* 23(1971), 1051-1059.
- [6] B.Beauzamy, *Introduction to Banach spaces and their geometry*. Amsterdam?; New York: North-Holland?; Sole distributors for the U.S.A. and Canada, Elsevier Science Pub. Co.
- [7] G. Emmanuele and W. Hensgen, *Property (V) of Pelczyrski in projective tensor products*, *Proc. Roy. Irish Acad. Sect. A* 95 (1995) , 227-231 .
- [8] E. Saab and P. Saab, *On stability problems of some properties in Banach spaces*, in *Function Spaces, Lecture Notes in Pure and Applied Mathematics* 136 (ed. K. Jarosz), Marcel Dekker (1992) , 367-394.
- [9] I. Singer, *Best Approximation in Normed Linear Spaces b y Elements of Linear Subspaces*, vol. 171 Springer-Verlag, Berlin, Heidelberg, New York(1970) .
- [10] M. Fabian et al., *Functional analysis and Infinite-dimensional gometry*, Springer-Verlag, New York , 2001.
- [11] Teck-Cheong Lim, Pei-Kee Lin, C. Petalas, and T. Vidalis , *Fixed points of isometries on weakly compact convex sets*, *J. Math. Anal. Appl.* 282 (2003) 17 www.elsevier.com/locate/jmaa