REFERENCES

- Belluce, L.P. and Kirk, W.A. "Nonexpansive mapping and fixed points in Banach space," Illinois J. Math., 11 (1967), 474-479.
- [2] Cheney, E.W. Introduction to approximation theory. McGraw-Hill:
 New York, 1966.
- [3] Dotson, W.G., Jr. "Fixed point theorem for nonexpansive mappings on star-shaped subsets of Banach spaces," J. London Math. Soc., 4 (1972), 408-410.
- [4] Dotson, W.G., Jr. "Fixed points of quasi-nonexpansive mappings,"

 J. Australian Math. Soc., 13 (1972), 167-170.
- [5] Dunford, Nelson and Schwartz, Jacob T. Linear operators part I.

 New York: Interscience Publishers, 1966.
- [6] Edward, R.E. Functional analysis. New York: Holt, Rinehart and Winston, 1965.
- [7] Goldstein, Allen A. Constructive real analysis. New York:
 Harper and Row, 1967.
- [8] Kirk, W.A. "A fixed point theorem for mappings which do not increase distances," Amer. Math. Monthly, 72 (1965), 1004-1006.

- [9] Kiek, W.A. "A fixed point theorem for mappings with a nonexpansive iterate," Proc. Amer. Soc., 29 (1971), 294-298.
- [10] Komogorov, A.N. and Fomin, S.V. <u>Introductory real analysis</u> trans. and ed. by Silverman, Richard A. Englewood Cliffs: Prentice -Hall, 1970.
- [11] Köthe, Gottfried. Topological vector space I trans. by Garling, D.J.H. Berlin: Springer-Verlag, 1969.
- [12] Opial, Zdzislaw. "Weak convergence of the sequence of successive approximations for nonexpansive mappings," Bull. Amer.

 Math. Soc., 73 (1967), 591-597.
- [13] Smulian, V. "On the principle of inclusion in the space of type (B),"
 Mat. Sb. (N.S.), 5(1939), 327 328.

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