BIBLIOGRAPHY

[1] M. Aamri and D. El Moutawakil, *Some new common fixed point theorems under strict contractive conditions*, J. Math. Anal. Appl. **270**(2002), 181 - 188.

[2] J. Caristi, *Fixed point theorems for mapping satisfying inwardness condition*, Trans. Amer. Math. Soc. **215**(1976), 241-251.

[3] K.M. Das and K. Viswanatha Naik, *Common fixed points theorems for commuting maps on a metric space*, Proc. Math. Soc. **77**(1979), 369-373.

[4] B. Fisher, *Common fixed points of four mappings*, Bull. Inst. Math. Acad. Sinica. **11**(1983),103 - 113.

[5] B. Fisher, *Fixed points on two metric spaces*, Glasnik Mathematicki. **16(36)** (1981),333-337.

[6] J. Jachymski, *Common fixed point theorems for some families of maps*, Indian J. Pure Appl. Math. **25**(1994), 925-937.

[7] G. Jungck, *Compatible mappings and common fixed point*, Internat. J. Math. Math. Sci. **9**(1986),771-779.

[8] G. Jungck, K.B. Moon, S. Park, BE. Rhoades, *On generalization of the Meir-Keeler type contraction maps: Corrections*, J. Math. Anal. Appl. **180**(1993), 221-222.

[9] W. A. Kirk, *Fixed point of asymptotic contractions*, J. Math. Anal. Appl. **277**(2003),645-650.

[10] W. A. Kirk and B. Sims, "Handbook of metric fixed point theory," Kluwer Academic, London, 2001.

[11] E. Kreyszig, "Introductory functional analysis with applications," John Willey & Sons, New York, 1978.

[12] R. P. Pant, *Common fixed points of sequences of mappings*, Ganita . **47**(1996), 771 - 779.

[13] R. P. Pant, *Common fixed points of noncommuting mappings*, J. Math. Anal. Appl. **188**(1994),436 - 440.