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Publications :

- (1) S. Dhompongsa, A. Kaewkhao, and B. Panyanak, *Lim's theorem for multivalued mappings in $CAT(0)$ spaces*, J. Math. Anal. Appl., **312** (2005) 478-487.
- (2) S. Dhompongsa, T. Dominguez Benavides, A. Kaewcharoen, and B. Panyanak, *Fixed point theorems for multivalued mappings in modular function spaces*, Sci. Math. Japon., **63** No.2 (2006) 161-169.
- (3) S. Dhompongsa, T. Dominguez Benavides, A. Kaewcharoen, A. Kaewkhao, and B. Panyanak, *The Jordan-von Neumann constant and fixed points for multivalued nonexpansive mappings*, J. Math. Anal. Appl., **320** (2006) 916-927.
- (4) S. Dhompongsa, W. A. Kirk and B. Panyanak, *Nonexpansive set-valued mappings in metric and Banach spaces*, J. Nonlinear and Convex Analysis, (in press).
- (5) W. A. Kirk and B. Panyanak, *Best approximation in $\mathbb{R}$ -trees*, (submitted).
- (6) B. Panyanak, *Comments on some general convergence principles*, (submitted).
- (7) B. Panyanak, *Mann and Ishikawa iterative processes for multivalued mappings in Banach spaces*, (submitted).
- (8) B. Panyanak, *The homotopic invariance for fixed points of set-valued mappings in Banach spaces*, (submitted).
- (9) W. A. Kirk and B. Panyanak, *Weak convergence in $CAT(0)$ spaces*, (preprint).
- (10) A. Kaewcharoen and B. Panyanak, *Lim's theorems for multivalued mappings in uniformly convex metric spaces*, (preprint).