

VITA

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- Publications**
- (1) P. Cholamjiak and S. Suantai, A New Hybrid Algorithm for Variational Inclusions, Generalized Equilibrium Problems and a Finite Family of Quasi-nonexpansive Mappings, Fixed Point Theory Appl. (2009), Article ID 350979, 20 pages (IF 2010=1.936).
 - (2) P. Cholamjiak and S. Suantai, Convergence Analysis for a System of Equilibrium Problems and a Countable Family of Relatively Quasi-Nonexpansive Mappings in Banach Spaces, Abstr. Appl. Anal. (2010), Article ID 141376, 17 pages (IF 2010=1.442).
 - (3) P. Cholamjiak and S. Suantai, Weak Convergence Theorems for a Countable Family of Strict Pseudocontractions in Banach Spaces, Fixed Point Theory Appl. (2010), Article ID 632137, 16 pages (IF 2010=1.936).
 - (4) P. Cholamjiak and S. Suantai, An Iterative Method for Equilibrium Problems and a Finite Family of Relatively Nonexpansive Mappings in a Banach Space, Applied Mathematics and Computation, 217 (2010) 3825-3831 (IF 2010=1.534).
 - (5) P. Cholamjiak and S. Suantai, Convergence Analysis for a System of Generalized Equilibrium Problems and a Countable Family of Strict Pseudocontractions, Fixed Point Theory Appl. (2011), Article ID 941090, 20 pages (IF 2010=1.936).
 - (6) P. Cholamjiak and S. Suantai, A Modified Halpern-Type Iteration Process for an Equilibrium Problem and a Family of Relatively Quasi-Nonexpansive Mappings in Banach Spaces, J. Nonlinear Sci. Appl. 3 (2010) 309-320 (MathSciNet).

- (7) P. Cholamjiak and S. Suantai, Approximating Fixed Points for Nonexpansive Mappings and Generalized Mixed Equilibrium Problems in Banach Spaces, *Int. J. Nonlinear Anal. Appl.* (2011), In press (MathSciNet).
- (8) P. Cholamjiak and S. Suantai, Existence and Iteration for a Mixed Equilibrium Problem and a Countable Family of Nonexpansive Mappings in Banach Spaces, *Computers and Mathematics with Applications* 61 (2011) 2725-2733 (IF 2010=1.472).
- (9) P. Cholamjiak and S. Suantai, Weak Convergence for a Sequence of Nonexpansive Mappings in Banach Spaces with Gauge Functions, *J. Nonlinear Anal. Optim.* 2 (2011) 233-238.
- (10) P. Cholamjiak and S. Suantai, A Hybrid Method for a Family of Relatively Quasi-Nonexpansive Mappings and an Equilibrium Problem in Banach Spaces, *J. Glob. Optim.* (2011), doi:10.1007/s10898-011-9743-9 (IF 2010=1.16).
- (11) P. Cholamjiak and S. Suantai, Weak and Strong Convergence Theorems for a Countable Family of Strict Pseudocontractions in Banach Spaces, *Optimization* (2011), doi:10.1080/02331934.2011.598523 (IF 2010=0.509).