Vita

Name: Mr. Wutiphol Sintunavarat

Day of Birth: January 7, 1985

Education:

Institute	Thammas University
Degree	Bachelor of Science (Mathematics)
Graduate Year:	2006
Publications:	

- (1) Sintunavarat, W., Kumam, P., & Patthanangkoor, P. (2009). Generalized Inonexpansive for Multivalued maps and Invariant Approximations. Proceeding of The 11th National Graduate Research Conference, 203-210.
- (2) Sintunavarat, W., Kumam, P., & Patthanangkoor, P. (2009). Common fixed point theorems under generalized I-contraction and generalized I-nonexpansive for multivalued mapping. 14th Annual Meeting in Mathematics 2009 Collection of Full Papers, 1-9.
- (3) Sintunavarat, W., Kumam, P., & Patthanangkoor, P. (2009). Common random fixed points on multivalued random operators and generalized contraction maps without S and T-weakly commuting random operators. *Proceeding of The 2nd Science Research Conference*, 198-200.

- (4) Sintunavarat, W., Kumam, P., & Patthanangkoor, P. Common random fixed points for multivalued random operators without S and T-weakly commuting random operators. *Random Operators and Stochastic Equations*. (Submitted).
- (5) Sintunavarat, W., & Kumam, P. Generalized I-Nonexpansive for Multivalued Maps Without T-Weakly Commuting Condition and Invariant Approximations. *Turk. J. Math.* (Submitted).
- (6) Sintunavarat, W., & Kumam, P. Random coincidence and common fixed point results without T-weakly commuting for generalized f-nonexpansive maps. *Stochastic Anal. Appl.* (Submitted).
- (7) Sintunavarat, W., & Kumam, P. Some new coincidence and common fixed points theorems for generalized I-contractions multivalued mappings and applications. *Acta Math. Sci.* (Submitted).
- (8) Sintunavarat, W., & Kumam, P. Coincidence and common fixed points without weakly commuting for hybrid strict contractions maps. *Applied Mathematics Letters.* (Submitted).