

Reviewer 1's Comments

1. Please check some typos error and misprints.

2. Please added the following related with this work on the system of variational inequality:

P. Katchang and **P. Kumam**, A composite implicit iterative process with a viscosity method for lipschitzian semigroup in a smooth Banach space, Bulletin of the Iranian Mathematical Society, Vol. 37 No. 1 (2011), 143-159.

W. Kumam, P. Junlouchai, and **P. Kumam**, Generalized Systems of Variational Inequalities and Projection Methods for Inverse-Strongly Monotone Mappings, Discrete Dynamics in Nature and Society, Volume 2011, Article ID 976505, 24 pages

Phayap Katchang, Chaichana Jaiboon, Poom Kumam, Convergence theorems for two viscosity iterative algorithms for solving equilibrium problems and fixed point problems, International Journal of Pure and Applied Mathematics, Volume 72 No. 2 2011, 217-235.

Phayap Katchang and **Poom Kumam**, "Hybrid-extragradient type methods for a generalized equilibrium problem and variational inequality problems of nonexpansive semigroups" Fixed Point Theory, 13 (2012), 107-120.

Pongsakorn Sunthrayuth and Poom Kumam, "An iterative method for solving a system of mixed equilibrium problems, system of quasivariational inclusions and fixed point problems of nonexpansive semigroups with application to optimization problems," Abstract and Applied Analysis, Volume 2012, Article ID 979870, 30 pages

Phayap Katchang and Poom Kumam "A system of mixed equilibrium problems, a general system of variational inequality problems for relaxed cocoercive and fixed point problems for nonexpansive semigroup and strictly pseudo-contractive mappings," Journal of Applied Mathematics, Volume 2012, Article ID 414831, 36 pages

Author's Response and Revision

1. Thanks for your kindness. We really appreciate your advice. The comments on manuscript are all considered and corrected. The first question we had considered carefully before we submitted this manuscript. In the revised paper, we have carefully check the typos error and misprints.

2. Thanks for this information. In this manuscript, we have added the related **References** on the system of variational inequality.