



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_6698
Title of the Manuscript:	New iterative scheme for common solution of equilibrium problems, variational inequalities and fixed point of k-strictly pseudo-contractive mappings in Hilbert space

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
There are too much misprints, some concerns are incorrect and references are not good. More detailed comments are given below. Please find the attached files.	We have included "T(w)". In page 1, line 20, we have deleted "see also [12]" and reference "[12]". In page 3, line -18, we have deleted the references "[14,35]". In page 3, line -9, we have deleted the references "[21,26,30]" and cited some of the suggested papers. We have deleted "[24]" in Lemma 2.4. In step 1, "lemma(2.7)" has been changed to "Lemma 2.7". In page 2, line 2, we have deleted the references "[6,21,26,30]". In page 2, line 6, we have put the full-stop sign. In page 2, line -7, we have deleted the references "For details see [24,27]". In page 3, line -6, "for a monotone" has been changed to "for monotone". In scheme (12), the mapping "S" is already "S", no need to change again. However if the reviewer is referring to the "T" appearing in the sequence "U_n" of scheme(12), it is that given in Lemma 2.7. In page 6, line -10, we have changed "Au" to "Ap". In page 7, line 7, we have changed "AP" to "Ap". In page 9, line 4, we have changed the equality to inequality. We have "(24)" and added "(24)" for the form page 9, line 4 inequality. In page 9, line 16, we have changed "-" to "+". In page 9, line -8, we have changed "lemma(2.5)" to Lemma 2.5. In page 9, line -4, we have reference appropriate equations used. In page 10, line -15, we have changed "Now,...(13)" to "For all p element of Omega, by using Lemma 2.8, (13)". In page 11, line 9, we have put the missing square. In page 11, line 16, we have included Lemma 2.2 in the expression. We have replaced some references as suggested.