

**Olatinwo, Memudu Olaposi**

**A generalization of some convergence results using a Jungck-Noor three-step iteration process in arbitrary Banach space.** (English) Zbl 1177.47078

Fasc. Math. 40, 37-43 (2008).

The author studies a new Jungck-Noor iteration process to establish a strong convergence result for a pair of nonselfmappings in a Banach space.

Reviewer: Jürgen Appell (Würzburg)

**MSC:**

- [47J25](#) Iterative procedures involving nonlinear operators
- [47H06](#) Nonlinear accretive operators, dissipative operators, etc.
- [54H25](#) Fixed-point and coincidence theorems (topological aspects)

Cited in <b>1</b> Review Cited in <b>9</b> Documents
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**Keywords:**

Jungck-Noor iteration process; strong convergence