Dedicated to Prof. Hong-Kun Xu on the occasion of his 60th anniversary

Approximating fixed points of enriched nonexpansive mappings in Banach spaces by using a retraction-displacement condition

Vasile Berinde

Abstract.

References
[6] Berinde, V. and Păcurar, M., Fixed point theorems for Kannan type mappings with applications to split feasibility and variational inequality problems (submitted)

Received: 31.10.2019; In revised form: 20.11.2019; Accepted: 10.12.2019

2010 Mathematics Subject Classification. 47H05, 47H10, 54H25.

Key words and phrases. Banach space, enriched nonexpansive mapping, fixed point, iteration.


