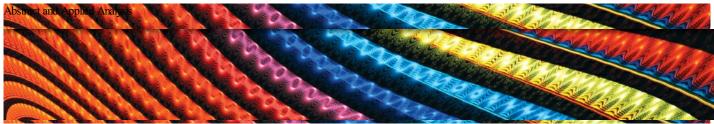


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Research Article

Convergence Theorems for Common Fixed Points of a Finite Family of Relatively Nonexpansive Mappings in Banach Spaces

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Citations to this Article [3 citations]

The following is the list of published articles that have cited the current article.

- Pham Ky Anh, and Dang Van Hieu, "Parallel and sequential hybrid methods for a finite family of asymptotically quasi \$\$\phi \$\$ φ -nonexpansive mappings,"
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- Yuanheng Wang, "Strong Convergence Theorems for Common Fixed Points of an Infinite Family of Asymptotically Nonexpansive Mappings," Abstract and Applied Analysis, vol. 2014, pp. 1–6, 2014. View at Publisher · View at Google Scholar

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