LIST OF RESEARCH PAPERS
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Banerjee A. and Dewangan C.L.

[1]. On common fixed point theorems for F-compatible mappings on Menger Spaces.
   Ind.Acad.Math., (Submitted)

[2]. Generalized p-contraction and common fixed points.
   Ind.Acad.Math., (Submitted)

Gupta, G.G., Shrivastava M. and Banerjee A.

[3]. Common fixed points for Expansion mappings.

Sharma B.K. and Banerjee A.

[4]. A generalization of Kang and Rhoade's result.

[5]. Fixed point theorems for nonlinear mappings in Convex Metric Spaces.

[6]. A fixed point theorem in Product Space.
   Bul. of GUMA, (Submitted).

[7]. Fixed point theorems for asymptotically regular compatible type (A) mappings in Banach Space.
   Aligarh Bul.of Math., (Submitted).
[8]. Fixed point theorems without continuity in Product Space.

Sharma B.K., Thakur B.S. and Banerjee A.

[9]. Fixed points of firmly nonexpansive mappings in nonconvex sets.

[10]. Coincidence and fixed point theorems for 2-compatible mappings in Saks Spaces. (Submitted)

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