Publications: DETAILS

S. NO.	TITLE OF THE ARTICLE	JOURNAL NAME	NATIONAL / INTERNATIONAL	MONTH / YEAR	VOL. NO. & ISSUE NO. PAGE NO.	ISSN	PUBLISHER
1.	APPROXIMATE CONTROLLABILITY RESULTS FOR NONLOCAL IMPULSIVE FUNCTIONAL INTEGRO DIFFERENTIAL SYSTEMS THROUGH FRACTIONAL OPERATORS	JOURNAL OF NON LINEAR STUDIES	INTERNATIONAL	AUG / 2017	24 (3) - 645 – 668	1359 – 8678	CSP, I & S PUBLISHERS
2.	APPROXIMATE CONTROLLABILITY OF SECOND ORDER NONLOCAL IMPULSIVE FUNCTIONAL INTEGRO DIFFERENTIAL	JOURNAL OF BULL. KOREAN MATH. SOCIETY	INTERNATIONAL	AUG / 2018	55 (4) - 1065 – 1092	1015 – 8634	KOREAN MATHEMATICAL SOCIETY
3.	APPROXIMATE CONTROLLABILITY RESULTS FOR IMPULSIVE PARTIAL FUNCTIONAL NONLOCAL INTEGRO DIFFERENTIAL EVOLUATION SYSTEMS	JOURNAL OF DISCONTINUTIY, NON LINEARITY & COMPLEXITY	INTERNATIONAL	NOV / 2018	7 (3) - 305 – 325	2164 – 6376	L & H SCIENTIFIC PUBLISHING
4.	APPROXIMATE CONTROLLABILITY OF SECOND ORDER NONLOCAL IMPULSIVE PARTIAL FUNCTIONAL INTEGRO DIFFERENTIAL EVOLUATION	JOURNAL OF FILOMAT	INTERNATIONAL	DEC / 2019	33 (18) - 5887 – 5912	0354 – 5180	FACULTY OF SCIENCES & MATHEMATICS