

3.4.3 Number of research papers per teacher in the Journals notified on UGC website during the last five years (5)

3.4.3.1: Number of research papers in the Journals notified on UGC website during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal		
						Link to website of the Journal	Link to article/ paper/abstract of the article	Is it listed in UGC Care list
Some Fixed Point Results in Cone Random Metric Spaces Using Random Operators	Dr. Manoj Kumar Shukla	Mathematics	International Journal Advanced Research in Computer Science, Vol.9, No.3, PP 287-292	2018	0976-5697	http://dx.doi.org/10.26483/ijarcs.v9i3.6122	https://drive.google.com/file/d/1w1dBQctlw6x6TIRcUk_KRQqARZsHT8gi/view?usp=sharing	Yes
Some Fixed Point Theorems in Fuzzy Probabilistic Space for Expansion	Dr. Manoj Kumar Shukla	Mathematics	International Journal Advanced Research in Computer Science, Vol. 9, No.3, May-June 2018, pp.284-288	2018	0976-5697	http://dx.doi.org/10.26483/ijarcs.v9i3.6124	https://drive.google.com/file/d/1USWvF9VMYr1s0bwSESGm_SGS00WFWz/view?usp=sharing	Yes
The Task allocation Model in Communication Channel Delay	Dr. Manoj Kumar Shukla	Mathematics	International Journal Advanced Research in Computer Science, Vol. 9, No.3, May-June 2018, pp.292-300	2018	0976-5697	http://dx.doi.org/10.26483/ijarcs.v9i3.6123		Yes
Some Fixed Point & Common Fixed Point Results in L-Spaces	Dr. Manoj Kumar Shukla	Mathematics	International Journal Advanced Research in Computer Science, Vol. 9, No.3, May-June 2018, pp.292-300	2018	0976-5697	http://dx.doi.org/10.26483/ijarcs.v9i3.6121	https://drive.google.com/file/d/1USWvF9VMYr1s0bwSESGm_SGS00WFWz/view?usp=sharing	Yes
Random Fixed Point Theorem in Polish Spaces with W- Distance	Dr. Manoj Kumar Shukla	Mathematics	International Journal of Theoretical and Applied Sciences, 10(1), 2018, pp. 256-262	2018	(P)0975-1718 (O)2249-3247		https://drive.google.com/file/d/1W0tjByyqJ9Mnnh_oseNLhsBUckfPrPBj/view?usp=sharing	Yes
Some Fixed Point Theorems in non-Archimedean Fuzzy Metric Spaces	Dr. Manoj Kumar Shukla	Mathematics	International Journal of Theoretical and Applied Sciences, 10(1), 2018, pp. 277-280	2018	(P)0975-1718 (O)2249-3247		https://drive.google.com/file/d/1gRh4M6wZgtr0vRgfEXKMvnOF78FMHvZ/view?usp=sharing	Yes
Fixed Point Results in Fuzzy F-Menger Space	Dr. Manoj Kumar Shukla	Mathematics	International Journal of Theoretical and Applied Sciences, 10(1), 2018, pp. 269-276	2018	(P)0975-1718 (O)2249-3247			Yes

A heuristic Tasks allocation algorithm	Dr. Manoj Kumar Shukla	Mathematics	International Journal of Theoretical and Applied Sciences, 10(1), 2018, pp. 263-268	2018	(P)0976-8602 (O)2349-9443			Yes
Some Results in Pseudo Compact Tichonov Spaces	Dr. Manoj Kumar Shukla	Mathematics	International Journal of Theoretical and Applied Sciences, 10(1), 2018, pp. 253-255	2018	(P)0976-8602 (O)2349-9443			Yes
Some Fixed Point Results in Complete Menger Spaces with Occasionally Weakly Compatible Conditions	Dr. Manoj Kumar Shukla	Mathematics	Journal of Computer and Mathematical Sciences, Vol.9(5), pp.398-403, May 2018	2018	(P) 0976-5727 (O) 2319-8133		https://drive.google.com/file/d/1gkxj9R2HePLXpBYi_dNs-bJsqkB3GU86/view?usp=sharing	Yes
Fixed Point Theorems in Menger Space Satisfying Occasionally Weakly Compatible Mappings	Dr. Manoj Kumar Shukla	Mathematics	Journal of Computer and Mathematical Sciences, Vol.9(5), pp.391-397, May 2018	2018	(P) 0976-5727 (O) 2319-8133		https://drive.google.com/file/d/1m3Zg21i-Es5nBsPcpjUWhvE0AJTiC7U/view?usp=sharing	Yes
Fixed Point Results in Menger Space with E. A. Property	Dr. Manoj Kumar Shukla	Mathematics	Journal of Computer and Mathematical Sciences, Vol.9(5), pp.384-390, May 2018	2018	(P) 0976-5727 (O) 2319-8133		https://drive.google.com/file/d/1bdgKDmVARoNqzBM8jZji8b2m2f_p_7gF/view?usp=sharing	Yes
Certain integrals involving the product of M- series and I-function	Dr. Manoj Kumar Shukla	Mathematics	Application of mathematics on science and technology, Pragati prakashan	2016				Yes
Fixed Point Results in Fuzzy mappings with Rational Expression	Dr. Manoj Kumar Shukla	Mathematics	Asian Resonance, SRF Kanpur, Vol.7, Issue 3, July 2018, pp. 166-171	2018	(P) 0976-8602 (O) 2349-9443		https://drive.google.com/file/d/1M77kH3a0OksJssGxV8mWEmUlldeyKRIR/view?usp=sharing	Yes
Results in Fuzzy Probabilistic Menger Cone Metric Space	Dr. Manoj Kumar Shukla	Mathematics	Asian Resonance, SRF Kanpur, Vol.7, Issue 3, July 2018, pp. 163-165	2018	(P) 0976-8602 (O) 2349-9443		https://drive.google.com/file/d/1t3rp-A1lpt6W45iMEVYQET6DHDvPdR7g/view?usp=sharing	Yes
Some Common Fixed Point Results in Fuzzy, Fuzzy-2 and Fuzzy-3 Metric Spaces	Dr. Manoj Kumar Shukla	Mathematics	Asian Resonance, SRF Kanpur, Vol.7, Issue 3, July 2018, pp. 172-177	2018	(P) 0976-8602 (O) 2349-9443		https://drive.google.com/file/d/1kcnu-iw_HOIkZ066qOI9Ab0kDkH3F2k7/view?usp=sharing	Yes

Fixed Point Results for Non-Commuting mappings in Metric Space Via w-Distance	Dr. Manoj Kumar Shukla	Mathematics	Asian Resonance, SRF Kanpur, Vol.7, Issue 3, July 2018, pp. 159-162	2018	(P) 0976-8602 (O) 2349-9443			Yes
Some Fixed Point Theorems in Fuzzy Metric Space for Expansion Mappings	Dr. M.K.Shukla	Mathematics	International Journal of Advanced Research in Computer Science, Vol.9, No.3, May-June 2018	2018	0976-5697	http://dx.doi.org/10.26483/ijarcs.v9i3.6125	https://drive.google.com/file/d/15WV3MsjTGAKUW7igjLwDDfen29U--E7/view?usp=sharing	Yes
Fixed Point Theorems in Fuzzy Uniform Space	Dr. M.K.Shukla	Mathematics	Periodic Research, Vol.-7, Issue-1, PP 32-38	2018	(P) 2231-0045 (E) 2349-9435		https://drive.google.com/file/d/13Ygg6bi_l2RIqXXbmWGV0SUaaYGw82X/viow2usp=sharing	Yes
Fixed Point Results in Normed Linear Space	Dr. M.K.Shukla	Mathematics	International Research Journal of Natural and Applied Sciences	2018	2349-4077		https://drive.google.com/file/d/1IzG2z-impeANV8FFJBj7Vu_fywRfo3xE/view?usp=sharing	Yes
Common Random Fixed Point Result in Symmetric Space	Dr. M.K.Shukla	Mathematics	Mathematical Theory and Modeling, Vol.6, No.6	2016	(P) 2224-5804 (O) 2225-0522		https://drive.google.com/file/d/1RY3aCaqRpVmt920sSef5muOxEzyGKgm/view?usp=sharing	Yes
Fixed Point Theorem in Dislocated Quasi Metric Spaces	Dr. M.K.Shukla	Mathematics	Mathematical Theory and Modeling, Vol.6, No.4,	2016	(P) 2224-5804 (O) 2225-0522		https://drive.google.com/file/d/1uzq07wy8ciGyNcHXfccYC u5FrO8-hQy7/view?usp=sharing	Yes
Fixed Point Results for Weak Compatible Mapping in Fuzzy 2-Metric Space	Dr. M.K.Shukla	Mathematics	International Advanced Research Journal in Science, Engineering and Technology SITES, Vol.3, Issue 4, PP 15-22	2016	(P) 2394-1588 (O) 2393-8021		https://drive.google.com/file/d/187oDBWIR8763ihEs-ts4MRMEdpqibja/view?usp=sharing	Yes
Common Fixed Point Theorem in S-Fuzzy Metric Spaces	Dr. M.K.Shukla	Mathematics	International Journal of Applied Mathematics & Statistical Sciences (IJAMSS), Vol.5, Issue 6, PP 29-36	2016	(P) 2319-3972 (E) 2319-3980		https://drive.google.com/file/d/1TiK9z1DYnHofPjcpiNsdTK0_bOc2xF/view?usp=sharing	Yes
An EOQ Inventory Model with Shortages	Dr. M.K.Shukla	Mathematics	International Journal of Theoretical and Applied Sciences, Vol.3, No.9, PP 95-99	2016	(P) 0975-1718 (O) 2249-3247		https://drive.google.com/file/d/1aW4ceX9V6uGhVvyEvProvha6IAaAtV6c/view?usp=sharing	Yes
Fixed Point Theorems for (Y,a) Type Expansive Mappings in b-Metric Spaces.	Dr.A.S.Saluja	Mathematics	International Journal of Mathematics and Computer Research (IJMCR), Volume 10, Issue 02, PP 2559-2563, Feb. 2022.	2022	2320-7167	http://www.ijmcr.in	https://drive.google.com/file/d/1UISaWggCyqVlxEVybucR1WK3OT13Pi-/view?usp=sharing	Yes
Some Fixed Point Results in b-(E.A.)Property of Integral Type Mappings in b- Metric Spaces	Dr.A.S.Saluja	Mathematics	International Journal of Mathematics and Computer Research (IJMCR), Volume 8, Issue 10, PP 2147-2151, Oct. 2020.	2020	2320-7167	http://www.ijmcr.in	https://drive.google.com/file/d/1kLkQSVY8Wf06miwkrL5Y3Pn2eEq4vX9l/view?usp=sharing	Yes

Hardy- Rogers Type Contraction in Digital Metric Spaces	Dr.A.S.Saluja	Mathematics	International Journal of Mathematics and Computer Applications Research (IJMCAR), Volume 10, Issue 2, PP- 01-05, Dec. 2020.	2020	2249-8060 (O) 2249-6955 (P)	www.tjprc.org	https://drive.google.com/file/d/1oGEsmfGs2BSuTtT8TY5Rr4xmiesoKf/view?usp=sharing	Yes
Fixed Point Theorem for Expansive Mappings in G - Metric Space	Dr.A.S.Saluja	Mathematics	International Journal of Science and Research (IJSR), Volume 9 Issue 7, July 2020 PP 1017-1019	2020	2319-7064	http://www.ijsr.net	https://drive.google.com/file/d/1gRRqU83iO1oRv-QbmIDX6S8xuQ7fxFtt/view?usp=sharing	Yes
Some Fixed Point Theorems in Menger Space Satisfying an Implicit Relation	Dr.A.S.Saluja	Mathematics	Journal of Computer and Mathematical Sciences, Vol.11(6),34-42 June 2020 (An International Research Journal), www.compmath-journal.org	2020	0976-5727(P) 2319-8133(O)	http://www.compmath-journal.org	https://drive.google.com/file/d/1sSI2Bxa3UjLa-he2I7Cj6ugKqG75JE90/view?usp=sharing	Yes
Some Fixed Point Theorems of Integral Function in Menger Spaces with Property(E.A.)	Dr.A.S.Saluja	Mathematics	International Journal of Science and Research (IJSR), Vol.9, Issue 2, PP-916-920, Feb.2020	2020	2319-7064	http://www.ijsr.net	https://drive.google.com/file/d/1Vn4HWfAL_Yp1bIDcO2p3dZMxZjsPX9WL/view?usp=sharing	Yes
Fixed Point Theorems in Menger Space Satisfying Occasionally Weakly Compitable Mappings	Dr.A.S.Saluja	Mathematics	Journal of Computer and Mathematical Sciences, Vol.9(5), 391-397 May 2018	2018	(P) 0976-5727 (O) 2319-8133	http://www.compmath-journal.org	https://drive.google.com/file/d/1Cg1k6irWSgBmrH0ve_HPw2HCKWgr4B2d/view?usp=sharing	Yes
Generalized Semi Compatibility and Expansion Mappings	Dr.A.S.Saluja	Mathematics	Bull.Cal.Math.Soc., 108 (2) (2016), 183-200.	2016	0008-0659	http://www.calmathsoc.org	https://drive.google.com/file/d/1QEsVdhNQxn7T9mdSZdRQXBo650CznWL/view?usp=sharing	Yes
Some Results in Ordered Metric Spaces for Rational Type Expressions	Dr.A.S.Saluja	Mathematics	FACTA UNIVERSITY(NIS) Ser. Math. inform. .VOL.31, No.1 (2016), PP-125-138.	2016	2406-047X	http://www.mi@pmf.ni.ac.rs	https://drive.google.com/file/d/1KiROT2jDPSgCfCbLHhh3CcrY_RYMQV2k/view?usp=sharing	Yes
Weak Semi Compatibility and Fixed Point Theorems for Expansive Mappings in G-Metric spaces.	Dr.A.S.Saluja	Mathematics	Bulletin of the International Mathematical Virtual Institute, Vol.6(2016), PP-65-76.	2016	(P) 2303-4874 (O) 2303-4955	http://www.vshi@blvoo.mu.edu	https://drive.google.com/file/d/1k26iEGe1r5MtuFhrMyAi8igLqO0th9/view?usp=sharing	Yes
Coincidence and Fixed point of Nonexpansive type Mappings in 2-Metric Spaces	Dr.A.S.Saluja	Mathematics	Bulletin of the International Mathematical Virtual Institute, Vol. 6(2016), 181-188	2016	(P) 2303-4874 (O) 2303-4955	http://www.vshi@blvoo.mu.edu	https://drive.google.com/file/d/1yvpjLfnsaMLB_0Ase09-ne-mhRvf-1c/view?usp=sharing	Yes

On Double Integral Involving I-function of Two Variables	S. S. Shrivastava	Mathematics	Journal of Computer and Mathematical Sciences	2016	976-5727	www.compmath-journal.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Some New Identities Involving Multivariable H-Function	S. S. Shrivastava	Mathematics	Journal of Computer and Mathematical Sciences	2016	976-5727	www.compmath-journal.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Some New Linear Generating Relations Involving A-Function of One Variable	S. S. Shrivastava	Mathematics	IOSR Journal of Mathematics	2016	2278-5728	www.iosrjournals.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Some New Linear Generating Relations Involving Multivariable H-Function	S. S. Shrivastava	Mathematics	IOSR Journal of Mathematics	2016	2278-5728	www.iosrjournals.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Application of Jacobi Polynomials to Non-Linear Differential Equation Associated with I-Function of Two Variables	S. S. Shrivastava	Mathematics	Aryabhatta Journal of Mathematics and Informatics	2016	2394-9309	www.ijmr.net.in	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Multivariable G-Function and Flux Condition	S. S. Shrivastava	Mathematics	Aryabhatta Journal of Mathematics and Informatics	2016	2394-9309	www.ijmr.net.in	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Expansion Formulae Involving A-Function	S. S. Shrivastava	Mathematics	International Research Journal of Mathematics, Engineering and IT	2016	2349-0322	www.aarf.asia	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Fourier Series Involving H-Function of Two Variables	S. S. Shrivastava	Mathematics	International Research Journal of Engineering and Technology	2017	2395-0056	www.irjet.net	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Inequalities Involving H-Function of Two Variables	S. S. Shrivastava	Mathematics	International Research Journal of Mathematics, Engineering and IT	2017	2349-0322	www.aarf.asia	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes

Fourier Series Involving I-Function of One Variables	S. S. Shrivastava	Mathematics	International Research Journal of Mathematics, Engineering and IT	2017	2349-0322	www.aarf.asia	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Partial Derivatives Involving Generalized H-Function of Two Variables	S. S. Shrivastava	Mathematics	Journal of Ultra Scientist of Physical Sciences	2017	2319-8044	www.ultrascientist.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
On Double Integral Involving Generalized I-function of Two Variables	S. S. Shrivastava	Mathematics	Journal of Ultra Scientist of Physical Sciences	2017	2319-8044	www.ultrascientist.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Some New Identities Involving I-Function of Two Variables	S. S. Shrivastava	Mathematics	Aryabhata Journal of Mathematics and Informatics	2017	2394-9309	www.ijmr.net.in	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
On Some New Trilateral Generating Relations Involving I-function of Two Variables	S. S. Shrivastava	Mathematics	International Journal of Mathematics Research	2017	0976-5840	www.irphouse.com	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
On Double Integral Involving Generalized H-function of Two Variables	S. S. Shrivastava	Mathematics	IOSR Journal of Mathematics	2017	2278-5728	www.iosrjournals.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Transport of O ₂ in a Red Blood Cell Involving A-Function	S. S. Shrivastava	Mathematics	IOSR Journal of Mathematics	2017	2278-5728	www.iosrjournals.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Classical Statistical Distribution Involving Multivariable H-Function	S. S. Shrivastava	Mathematics	IOSR Journal of Mathematics	2017	2278-5728	www.iosrjournals.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes
Contiguous Recurrence Relations Involving Generalized H-function of Two Variables	S. S. Shrivastava	Mathematics	Journal of Computer and Mathematical Sciences	2017	976-5727	www.compmath-journal.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqE_BT Xt9yy7nscQ/view?usp=sharing	Yes

Summation Formulae Involving Generalized H-function of Two Variables	S. S. Shrivastava	Mathematics	Journal of Computer and Mathematical Sciences	2017	976-5727	www.compmath-journal.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqEBTXt9yy7nscQ/view?usp=sharing	Yes
Trilateral Generating Relations Involving Generalized H-function of Two Variables	S. S. Shrivastava	Mathematics	Journal of Computer and Mathematical Sciences	2017	976-5727	www.compmath-journal.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqEBTXt9yy7nscQ/view?usp=sharing	Yes
Identites Involving I-function of Two Variables	S. S. Shrivastava	Mathematics	Journal of Computer and Mathematical Sciences	2017	976-5727	www.compmath-journal.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqEBTXt9yy7nscQ/view?usp=sharing	Yes
Solvable Potentials for Transform Form of Confluent Hypergeometric Differential Equations	S. S. Shrivastava	Mathematics	Journal of Computer and Mathematical Sciences	2018	976-5727	www.compmath-journal.org	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqEBTXt9yy7nscQ/view?usp=sharing	Yes
Nerve Excitation and Fox's H-Function	S. S. Shrivastava	Mathematics	Inspire	2019	2455-6742	https://www.iehe.ac.in/PDF/Publication/inspireMAY19.pdf	https://drive.google.com/file/d/1ADPla_z5GqBMXQltpapqEBTXt9yy7nscQ/view?usp=sharing	Yes
Fixed point theorem for quadruple Self mapping and digital metric space	Dr.M.S.Chauhan	Mathematics	International Journal of scientific research and reviews	2019			https://drive.google.com/file/d/1bFmuamOpiGV2YPeyZxM4UeluDTtZl-08/view?usp=sharing	Yes
Almost periodic functions on intuitionistic fuzzy metric space	Dr.M.S.Chauhan	Mathematics	International Journal of advanced research in science and engineering	2018			https://drive.google.com/file/d/1NUDXIYTT5WZMcAGUI8_S7DjiIN9qGUp/view?usp=sharing	Yes
Generalised fixed point theorem for multivalued contractive mapping in cone b- metric space	Dr.M.S.Chauhan	Mathematics	Advances and applications in mathematical sciences	2020			https://drive.google.com/file/d/143xVTsFjVmNq_uFrrMncSXV32wKuk_QO/view?usp=sharing	Yes
Some fixed point results in complete Menger spaces with occasionally weakly compatible conditions	Dr.M.S.Chauhan	Mathematics	Journal of computer and mathematical sciences	2018			https://drive.google.com/file/d/1uupYyywyvHfsVwnsOwiRQW_EHFuzTF6/view?usp=sharing	Yes

A quadruple fixed point theorem for multi map in hausdorff fuzzy metric space	Dr.M.S.Chauhan	Mathematics	Jnanabha	2020			https://drive.google.com/file/d/10GSgz4jR5tgYKdANMIHwWx-zwuq0596R/view?usp=sharing	Yes
Fixed Point Theorem for P-1 compatible in Fuzzy Menger Space	Dr. Ruchi Singh	Mathematics	Advance Fixed Point Theory (Science Press Ltd)	2016	1927-6303			Yes
Common Fixed Point Theorems for finite Self-Maps Via Weakly Compatible on Fuzzy Probabilistic Cone Metric Space	Dr. Ruchi Singh	Mathematics	International Journal of Engineering Research in Current Trends(IJERCT)	2019	2582-5488		https://drive.google.com/file/d/14Ttl0qVdOPTyKfQ6oNhbS0tmj4KyCTL5/view?usp=sharing	Yes
Some Fixed Point Theorem in Menger Space with Contractive Conditions of Occasionally Weakly Compatible(OWC) Mapping Via Integral	Dr. Ruchi Singh	Mathematics	International Journal of Engineering Research in Current Trends(IJERCT)	2019	2582-5488		https://drive.google.com/file/d/1Fg59rmsDv-UlvwNOHd5WC3PpPQb5ymU/view?usp=sharing	Yes
Some New Results in Intuitionistic Fuzzy Metric Space by Applying the Abstraction of Fuzzy Iterated Contraction	Dr. Ruchi Singh	Mathematics	Journal of Contemporary Issues in Business and Government	2021	1323-6903	https://www.cibg.org.au	https://drive.google.com/file/d/13e8ZAY9nemUvqo2KJ61A7oUtTeE2xsNN/view?usp=sharing	Yes
Common Invariant Point Theorem for Multi-valued Generalized Fuzzy Mapping in b-Metric Space	Dr. Ruchi Singh	Mathematics	Lecture notes in Mechanical Engineering in Recent Trends in Design, Materials and Manufacturing, Springer Nature Singapore Pte Ltd	2022	2195-4356			Yes
Generalized Intuitionistic Fuzzy b-Metric Space	Dr. Ruchi Singh	Mathematics	ECS Journal of Solid State Science and Technology	2022	2162-8777	https://iopscience.iop.org	https://drive.google.com/file/d/1VOpdL4bNMJrcoivvpDM1CS2IfXuSGf0/view?usp=sharing	Yes
Constructing of Some New Results in Intuitionistic Fuzzy Metric Space by Applying the Abstraction of Fuzzy Iterated Contraction	Dr. Ruchi Singh	Mathematics	Journal of Contemporary Issues in Business and Government	2022	1323-6903	https://www.cibgp.com		Yes