

JOURNAL OF THE TRIPURA MATHEMATICAL SOCIETY

website: <https://sites.google.com/view/tms-in/home>

Email: information.tms@gmail.com

Editor - in - charge

Prof. Binod Chandra Tripathy

Dept. of Mathematics, Tripura University

Suryamaninagar-799022, Agartala, India, Email tripathybc@gmail.com

Softcopy (doc & pdf) of the manuscript may be sent to the Editor-in-Chief or any of the area editors

SI No	Name	Email	Affiliation	Subject area
1	R. N. Bhaumik	rabi.nanda.bhaumik@gmail.com	Rtd. Prof., Dept. of Mathematics, Tripura University, India	Topology, Fuzzy & Rough Sets and Applications, Education
2	Prof. M. K. Chakraborty	mihirc4@mail.com	Rtd. Professor, Dept. of Maths., Jadavpur Univ., India	Logic, Fuzzy & Rough Sets
3	Prof. U. C. De	uc_de@yahoo.com	Rtd. Professor, Department of Maths, Univ. of Calcutta, India	Differential Geometry
4	Prof. Charles Dorsett	charles.dorsett@tamuc.edu	Department of Mathematics, North Texas State University, USA	Topology
5	Prof. S. Ganguly	gangulydk@yahoo.com	Rtd. Professor, Department of Maths, Univ. of Calcutta, India	Real Analysis, Topology
6	Prof. B. N. Mandal	biren@isical.ac.in	Physics and Applied Mathematics Unit, ISI, 203, B.T. Road, Kolkata 700 108, India	Applied Mathematics
7	Prof. A. Mukherjee	mukherjee123anjan@gmail.com	Rtd. Professor, Dept. of Maths, Tripura University Agartala, India	Topology, Fuzzy & Rough Sets and Soft Set
8	Prof. S. K. Pal	skpal@iccc.org	Rtd. Professor, Indian Statistical Institute, Kolkata-700 108, India	Soft Computing, Rough Set
9	Prof. James F Peters	James.peters3@umanitoba.ca	Emeritus Professor, University of Manintoba, Canada	Proximity spaces & Coputational Topology
10	Prof. Ekrem Savas	ekremsavas@yahoo.com	Department of Mathematics, UŞAK ÜNİVERSİTESİ, Turkey	Sum ability Theory, Sequence Spaces
11	Prof. M. K. Sen	senmk@yahoo.com	Rtd. Professor, Dept. of Math, University of Calcutta, India	Algebra
12	Prof. H. M. Srivastava	harimsri@math.uvic.ca	Professor Emeritus, Department of Mathematics and Statistics, <u>University of Victoria</u> , Canada	Functional Analysis, Complex Analysis
13	Prof. P. D. Srivastava	pds@maths.iitkgp.ernet.in	Department of Mathematics, Indian Institute of Technology Villai, India	Functional Analysis, Cryptography
14	Prof. T. Thrivikraman	thekkedathumana@yahoo.co.in	Department of Mathematics, Cochin University, Kerala, India	Algebra, Fuzzy Topology, Graph Theory
15	Prof. B. C. Tripathy	Tripathybc@yahoo.co , tripathybc@gmail.com	Professor, Dept. of Mathematics, Tripura Univ. Agartala	Sequence Space, Topology, Fuzzy Set
16	Prof. V. Vetrval	vetria@iitm.ac.in	Department of Mathematics, Indian Institute of Technology Madras India	Non-linear Analysis, Optimization, Fixed Point Theory
17	Prof. Valentina Emilia Balas	balas@drbalas.ro ; valentina.balas@uav.ro	Director, Dept. of International Aurel Vlaicu University of Arad, Romania	Fuzzy set Theory& its applications