

Information for Authors

The Journal. There are four issues which are published each year as a volume, in the months of March, June, September and December.

Editorial Policy. The journal publishes high quality original contributions in all areas of mathematics. All papers submitted to the journal go through a peer-review process.

Submission of Papers. Original papers should be sent to the editor whose field is closest or to the Managing Editor. A rough description of the field of the editors is given below.

U. K. Anandavardhanan: Automorphic Forms, Representation Theory

Anupam Saikia: Arithmetic of Elliptic Curves, Cyclotomic Fields, Iwasawa Theory, Euler Systems, Formal Groups, p -adic Measures, Galois Cohomology, Permutation Polynomials, Hilbert Polynomials, Class Number

Atul Dixit: Analytic Number Theory, Special Functions, Theory of partitions, Modular forms and q -series

N. Anantharaman: Dynamical Systems and PDE

Siva Athreya: Probability Theory: Probabilistic potential theory, Diffusion processes & Stochastic (Schramm-) Loewner evolution

V. Balaji: Algebraic Geometry

P. Belkale: Algebraic Geometry

B. V. Rajarama Bhat: Quantum Probability, Operator Algebras and Operator Theory

Rajendra Bhatia: Matrix Analysis, Functional Analysis, Operator Theory

V. Chari: Representation Theory and Combinatorics

Indira Chatterji: Geometric Group Theory

Florian Herzig: Generalizations of Serre's Conjecture, mod p and p -adic Langlands, Galois representations, Automorphic forms, p -adic Hodge theory

Chandrasekhar Khare: Algebraic Number Theory

Amalendu Krishna: Algebraic geometry, Algebraic cycles, Cohomology theory of schemes

Ravi S. Kulkarni: Differential Geometry, Geometric Analysis and Riemann Surfaces

S. Kumar: Geometric Methods in Representation Theory

Ritabrata Munshi: Number Theory

Bangere P. Purnaprajna: Commutative Algebra and Algebraic Geometry

Mythily Ramaswamy: Analysis of Partial Differential Equations, Nonlinear Functional Analysis, Applications to Control Problems

Nimish Shah: Ergodic Theory, Dynamical Systems, and its Applications to Number Theory

R. Sujatha: Algebra and Number Theory

S. Thangavelu: Harmonic Analysis, Functional Analysis, Partial Differential Equations

Kaushal Verma: Functions of a complex variable, Several Complex Variables

By submitting a paper to this journal, authors should certify that the results have not been published elsewhere, and that once accepted for publication in JRMS, will not be published elsewhere. Each paper should contain a short descriptive abstract and key-words.

Proofs. Authors will receive galley proofs. Corrected galley proofs should be sent to the Managing Editor. The final print ready pdfs will be sent to the authors for confirmation.