

Subjects of Interest

- 00 General
- 01 History and biography
- 03 Mathematical logic and Foundations
- 05 Combinatorics
- 06 Order, lattices, ordered algebraic structures
- 08 General algebraic systems
- 11 Number Theory
- 12 Field Theory and Polynomials
- 13 Commutative rings and algebras
- 14 Algebraic Geometry
- 15 Linear and multilinear algebra: matrix theory
- 16 Associative rings and algebras
- 17 Nonassociative rings and algebras
- 18 Category Theory, homological algebra
- 19 K-theory
- 20 Group theory
- 22 Topological groups, Lie groups
- 26 Real Functions
- 28 Measures and Integration
- 30 Functions of a complex variable
- 31 Potential theory
- 32 Several complex variables, analytical spaces
- 33 Special functions
- 34 Ordinary differential equations
- 35 Partial differential equations
- 37 Dynamical systems and ergodic theory
- 39 Finite differences and functional equations
- 40 Sequences, series, summability
- 41 Approximations and expansions
- 42 Fourier analysis
- 43 Abstract harmonic analysis
- 44 Integral transforms, operational calculus
- 45 Integral equations
- 46 Functional analysis
- 47 Operator Theory
- 49 Calculus of variations and optimal control
- 51 Geometry
- 52 Convex and discrete geometry
- 53 Differential geometry
- 54 General topology
- 55 Algebraic topology
- 57 Manifolds and cell complexes
- 58 Global analysis, analysis on manifolds
- 60 Probability theory and stochastic processes
- 62 Statistics
- 65 Numerical analysis
- 68 Computer Science
- 70 Mechanics of particles and systems
- 74 Mechanics of deformable solids
- 76 Fluid mechanics
- 78 Optics, electromagnetic theory
- 80 Classic thermodynamics, heat transfer
- 81 Quantum Theory
- 82 Statistical mechanics, structure of matter
- 83 Relativity and gravitational theory
- 85 Astronomy and Astrophysics
- 86 Geophysics
- 90 Economics, operations research, programming, games
- 91 Game theory, economics, social and behavioral sciences
- 92 Biology and natural sciences, behavioral sciences
- 93 Systems theory, control
- 94 Information and communication, circuits
- 97 Mathematics education
- 001 Education: K-8
- 002 Education: 9-12
- 003 Education: Undergraduate
- 004 Education: Graduate
- 005 Gender Issues
- 006 Affirmative Action
- 007 History of Women in Mathematical Sciences
- 008 Other (please specify): _____

