

Category	Journal Code	Authors/Editors	Title
Journal/Series		Rémi Abgrall, Chi-Wang Shu	Handbook of Numerical Analysis XVIII: Handbook of Numerical Methods for Hyperbolic Problems Basic and Fundamental Issues
Journal/Series	COMM355	William Abikoff (Editor), Andrew Haas (Editor)	In the Tradition of Ahlfors and Bers, III
Book		Mark J Ablowitz, P.A. Clarkson	Solitons, nonlinear evolution equations and inverse scattering
Book		David Acheson	From Calculus to Chaos
Book		Ron T Ackroyd	Finite Element Methods for Particle Transport: Applications to Reactor and Radiation Physics
Book		R.P. Agarwal	WSSIAA Vol 4: Dynamical Systems and Applications
Book		R.P. Agarwal	WSSIAA Vol 5: Recent Trends in Optimization Theory and Applications
Book		R.P. Agarwal	WSSIAA Vol 3: Inequalities and Applications
Book		R.P. Agarwal	WSSIAA, Vol 2: Contributions in Numerical Mathematics
Book		Robert Alicki, Mark Fannes	Quantum Dynamical Systems
Book		Serge Alinhac	Hyperbolic Partial Differential Equations
Book		Mieczyslaw Altman	A Theory of Optimization and Optimal Control for Nonlinear Evolution and Singular Operator Equations
Book		Simon L. Altmann (Editor), Eduardo L. Ortiz (Contribution by)	Mathematics and Social Utopias in France
Journal/Series	PNLDE 64	H Amann, Gerhard Metzen	Ordinary differential equations :an introduction to nonlinear analysis
Journal/Series	MMONO 191	Shun-ichi Amari, Hiroshi Nagaoka	Methods of Information Geometry
Book		Antonio Ambrosetti, Andrea Malchiodi	Nonlinear analysis and semilinear elliptic problems
Book		A Ambrosetti,	A Primer of Nonlinear Analysis
Book		Luigi Ambrosio, Nicola Fusco, Diego Pallara	Functions of bounded variation and free discontinuity problems
Journal/Series	LMN 1927	Luigi Ambrosio	Calculus of variations and nonlinear partial differential equations :lectures given at the C.I.M.E. Summer School held in Cetraro, Italy, June 27-July 2, 2005
Book		Luigi Ambrosio	Optimal Transportation, Geometry and Functional Inequalities
Journal/Series	COMM 457	Tewodros Amdeberhan, Victor H Moll	Tapas in Experimental Mathematics
Journal/Series	Memoirs 801	Fabio Ancona, Andrea Marson	Well-Posedness for General 2 X 2 Systems of Conservation Laws
Book		James B. Anderson	Quantum Monte Carlo
Book		James B. Anderson (Editor), Stuart M. Rothstein (Editor)	Advances in Quantum Monte Carlo
Book		J. F. Annett, H. H. Wills	Superconductivity, Superfluids, and Condensates
Book		Stuart S. Antman	Nonlinear problems of elasticity
Book		Vladimir I. Arnold	Ordinary differential equations
Book		Nikolaos K. Artemiadis	History of Mathematics - From a Mathematician's Vantage Point
Book		Michael Atiyah	Michael Atiyah Collected Works: Volume 6: 1987-2002: v. 6 (Oxford Science Publications)
Book		Hedy Attouch, Giuseppe Buttazzo, Gard Michaille	Variational analysis in Sobolev and BV spaces :applications to PDEs and optimization
Book		Thierry Aubin	Some nonlinear problems in Riemannian geometry
Book		André Authier, André Authier	Dynamical Theory of X-Ray Diffraction
Book		Mohamed Ben Ayed, Mohammed Ali Jondoubi, Yomna Rebai, Hasna Riahi, Hatem Zaag	Partial Differential Equations Arising from Physics and Geometry: A Volume in Memory of Abbas Bahri
Book		Ivo Babuska, Theofanis Strouboulis	The Finite Element Method and its Reliability
Journal/Series	MMONO 216	G.V. Badalyan	Quasipower Series and Quasianalytic Classes of Functions
Book		John Baez	Knots and Quantum Gravity
Journal/Series	LMN 2200	John M. Ball, Edward Feireisl, Felix Otto	Mathematical Thermodynamics of Complex Fluids - Cetraro, Italy 2015
Book		John M. Ball, Richard D. James	Archive for Rational Mechanics and Analysis Volume 205 Number 2 August 2012
Book		John M. Ball, Richard D. James	Archive for Rational Mechanics and Analysis Volume 205 Number 3 September 2012
Book		John Ball, R D James	Archive for Rational Mechanics and Analysis. Volume 228, number 3, June 2018.
Journal/Series	Phil Trans R Soc. A 371 (2005)	John M. Ball and Gui-Qiang G. Chen	Entropy and convexity for nonlinear partial differential equations
Journal/Series	PNLDE 63	Catherine Bandle, Henri Berestycki, Bernard Brighi, Alain Brillard, Michel Chipot, Jean-Michel Coron, Carlo Sbordone, Itai Shafir, Vanda Valente, Giorgio Vergara Caffarelli	Elliptic and Parabolic Problems: A Special Tribute to the Work of Haim Brezis

Book		John Banhart	Advanced Tomographic Methods in Materials Research and Engineering
Book		Weizhu Bao, Weizhu Bao, Jian-Guo Liu	Dynamics in models of coarsening, coagulation, condensation and quantization
Journal/Series	Memoirs 852	Viorel Barbu, et al.	Tangential Boundary Stabilization of Navier-Stokes Equations
Book		C Bardos, J M Lasry, M Schatzman	Bifurcation and Nonlinear Eigenvalue Problems. Proceedings Villetaneuse, France 1978
Book		William Barford	Electronic and Optical Properties of Conjugated Polymers
Book		William Barker, Roger Howe	Continuous Symmetry: From Euclid to Klein
Book		Geoffrey Barnes, Ian Gentle	Interfacial Science
Book		Diran Basmadjian	Mathematical Modeling of Physical Systems: An Introduction
Book		Andrew Bates, Anthony Maxwell	DNA Topology
Book		K J Bathe	Computational Fluid and Solid Mechanics, Volume 1
Book		K J Bathe	Computational Fluid and Solid Mechanics, Volume 2
Book		K J Bathe	Computational Fluid and Solid Mechanics, 2005
Journal/Series		Flaviano Battelli, Michal Fekan	Handbook of differential equations: Ordinary Differencial Equations Vol 4
Book		Steve Batterson	Stephen Smale: The Mathematician Who Broke the Dimension Barrier
Book		Hans-Joachim Baues	Homotopy Type and Homology
Book		J.C. Beall	Possibilities and Paradox: An Introduction to Modal and Many-Valued Logic
Book		John Edward Beasley	Advances in Linear and Integer Programming
Book		Philip Beeley, Christopher J Scriba	Correspondence of John Wallis (1616–1703), Vol. 2: 1660–September 1668
Book		Lowell Beineke, Robin Wilson	Graph Connections: Relationships Between Graph Theory and Other Areas of Mathematics
Book		Alfredo Bellen, Marino Zennaro	Numerical Methods for Delay Differential Equations
Book		A. Belleni-Morante, A.C. McBride	Applied nonlinear semigroups :an introduction
Book		Nicola Bellomo	Modeling complex living systems :a kinetic theory and stochastic game approach
Book		M L Benevento, T Bruno, C Sbordone	Methods of Real Analysis and Partial Differential Equations
Book		Curtis D. Bennett (Editor), Annalisa Crannell (Editor)	Starting Our Careers
Book		Alain Bensoussan, Jens Frehse	Regularity results for nonlinear elliptic systems and applications
Book		Sylvie Benzoni-Gavage	Multi-Dimensional Hyperbolic Partial Differential Equations
Journal/Series	PNLDE 4	H. Berestycki, J.-M. Coron, I.Ekeland	Variational Methods
Journal/Series	COMM 446	Henri Berestycki	Perspectives in nonlinear partial differential equations :in honor of Ha Brezis
Journal/Series	ULECT 17	Marcel Berger	Riemannian Gemetry During the Second Half of the Twentieth Century
Book		Peter F Bernath	Spectra of Atoms and Molecules Second Edition
Book		R Stephen Berry, Stuart A Rice, John Ross	The Structure of Matter: An Introduction to Quantum Mechanics. Second Edition
Book		R Stephen Berry, Stuart A Rice, John Ross	Matter in Equilibrium: Statistical Mechanics and Thermodynamics. Second Edition.
Book		R. Stephen Berry, Stuart A. Rice, John Ross	Physical and Chemical Kinetics
Book		Massimiliano Berti	Nonlinear Oscillations of Hamiltonian PDEs (Progress in Nonlinear Differential Equations and Their Applications)
Book		Cristoforo Sergio Bertuglia, Franco Vaio	Nonlinearity, Chaos, and Complexity: The Dynamics of Natural and Social Systems
Book		H Bhadeshia	Worked examples in the Geometry of Crystals
Journal/Series	ICM 2010	Rajendra Bhatia	Proceedings of the International Congress of Mathematics: Hyderabad 2010. Volume IV Invited Lectures
Journal/Series	ICM 2010	Rajendra Bhatia	Proceedings of the International Congress of Mathematicians, Hyerabad 2010. Volume III Invited Lectures
Journal/Series	ICM 2010	Rajendra Bhatia	Proceedings of the International Congress of Mathematicians, Hyerabad 2010. Volume II Invited Lectures
Book		PL Bhatnagar	Non-Linear Waves in One-Dimensional Dispersive Systems
Journal/Series	LMN 2028	Stefano Bianchini	Nonlinear PDE's and Applications: C.I.M.E. Summer School, Cetraro, Italy 2008, Editors: Luigi Ambrosio, Giuseppe Savar(Lecture Notes in Mathematics / C.I.M.E. Foundation Subseries)
Book		Norman Biggs	Discrete Mathematics, Second Edition
Book		Gert Billing	The Quantum Classical Theory
Book		Dario A Bini, Guy Latouche, Beatrice Meini	Numerical Methods for Structured Markov Chains
Book		Michael Sh. Birman, Stefan Hildebrandt, Vsevolod A. Solonnikov, and Nina N. Uraltseva	Nonlinear Problems in Mathematical Physics and Related Topics II
Book		David E. Blair	Inversion Theory and Conformal Mapping
Book		D.R. Bland	Vibrating Strings: Introduction to the Wave Equation (Library of Mathematics)
Book		Dale F. Bloom, Jonathan D. Karp, Nicholas Cohen	The Ph. D. Process
Book		Stephen Blundell, Katherine Blundell	Concepts in Thermal Physics

Book		Alexander I. Bobenko (Editor), Ruedi Seiler (Editor)	Discrete Integrable Geometry and Physics
Book		L. Boccardo, A. Tesei	Nonlinear Parabolic Equations: Qualitative Properties of Solutions
Book		Giandomenico Boffi and David Buchsbaum	Threading Homology Through Algebra: Selected Patterns
Book		O. Bolza	Lectures on the Calculus of Variations
Journal/Series	COMM 255	Jerry L. Bona	Nonlinear PDE'S, Dynamics and Continuum Physics: 1998 Ams-Ims-Siam Joint Summer Research Conference on Nonlinear Pde'S, Dynamics and Continuum Physics
Journal/Series		Andrea Bonito, Ricardo H. Nochetto	Handbook of Numerical Analysis XXII: Geometric Partial Differential Equations - Part II
Book		Johann Boos	Classical and Modern Methods in Summability
Journal/Series	COMM 242	Bernhelm Booss-Bavnbek (Editor), Krzysztof Wojciechowski (Editor)	Geometric Aspects of Partial Differential Equations
Book		Guy Bouchitte, Gisueppe Buttazzo, Pierre Suquet	Calculus of Variations, Homogenization and Continuum Mechanics
Book		Franis Bouchut	Nonlinear stability of finite volume methods for hyperbolic conservation laws and well-balanced schemes for sources
Book		Jean Bourgain, Carlos E. Kenig, S. Klainerman	Mathematical aspects of nonlinear dispersive equations
Book		Jean Bourgain	Global solutions of nonlinear Schringer equations
Book		Gary Bowman	Essential Quantum Mechanics
Book		William E. Boyce, Richard C. DiPrima	Elementary differential equations and boundary value problems
Book		Charles P. Boyer, Krzysztof Galicki	Sasakian Geometry
Book		Christopher J. Bradley	Challenges in Geometry for Mathematical Olympians past and present
Book		Andrea Braides	Gamma-convergence for beginners
Book		Andrea Braides	Approximation of free-discontinuity problems
Book		Andrea Braides, Anneliese Defranceschi.	Homogenization of multiple integrals
Book		Yehuda Braiman	Dynamics and Friction in Submicrometer Confining systems
Book		Susanne C. Brenner, L. Ridgway Scot	The mathematical theory of finite element methods
Book		Alberto Bressan	Hyperbolic systems of conservation laws :the one-dimensional Cauchy problem
Book		Alberto Bressan	Nonlinear Conservation Laws and Applications (The IMA Volumes in Mathematics and its Applications)
Book		Heinz-Peter Breuer, Francesco Petruccione	The Theory of Open Quantum Systems
Book		Haim Brezis	Functional Analysis, Sobolev Spaces and Partial Differential Equations
Journal/Series	PNLDE 19	H. W. Broer, S. A. Gils, I. Hoveijn, F. Takens	Nonlinear Dynamical Systems and Chaos
Book		Geoffrey Booker	Modern Classical Optics
Book		Henrik Bruus	Theoretical Microfluidics
Book		C J Budd, C. J. Sangwin	Mathematics Galore!
Book		Dmitry Budker, Derek Kimball, David DeMille	Atomic Physics: An Exploration Through Problems and Solutions - Second Edition
Book		Dmitry Budker, Derek Kimball, David DeMille	Atomic Physics: An Exploration Through Problems and Solutions
Book		John P. Burgess	S Subject with no Object: Strategies for Nominalistic Interpretation of Mathematics
Book		Paul L Butzer, Hubert Berens	Semi-Group of Operators and Approximation
Book		Luis A Caffarelli	Nonlinear Partial Differential Equations (Advanced Courses in Mathematics - CRM Barcelona)
Book		Florian Cajori	A History of Mathematics - Fifth Edition
Book		Danny Calegari	Foliations and the Geometry of 3-Manifolds
Book		Francesco Calogero	Isochronous Systms
Book		Martin Campbell-Kelly	The History of Mathematical Tables: From Sumer to Spreadsheets
Journal/Series		A. Cañada, P. Dreĳ, A. Fonda	Handbook of differential equations: Ordinary differential equations Vol 1
Journal/Series		A. Cañada, P. Dreĳ, A. Fonda	Handbook of differential equations: Ordinary differential equations. Vol 2
Journal/Series		A. Cañada, P. Dreĳ, A. Fonda	Handbook of differential equations: Ordinary differential equations. Vol 3
Book		Alessandra Carbone, Stephen Semmes	A Graphic Apology for Symmetry and Implicitness
Book		Fiona Case (Editor), Paschalis Alexandridis (Editor)	Mesoscale Phenomena in Fluid Systems
Book		/Isabelle Catto, Claude Le Bris, Pierre-Louis Lions	The mathematical theory of thermodynamic limits :Thomas-Fermi type models
Book		Thierry Cazenave	semilinear Schrodinger Equations
Book		Thierry Cazenave, Alain Haraux, Yvan Martel	An introduction to semilinear evolution equations
Book		Cera	Thermodynamics in Biology
Book		Carlo Cercignani, Reinhard Illner, and Mario Pulvirenti	The Mathematical Theory of Dilute Gases

Journal/Series	Memoirs 744	Roger Chalkley	Basic Global Relative Invariants for Homogeneous Linear Differential Equations
Book		Raymond H Chan, Chen Greif, Dianne P O'Leary	Milestones in Matrix Computation: The Selected Works of Gene H. Golub With Commentaries
Book		S. Chandrasekhar	Newton's Principia for the Common Reader
Book		S. Chandrasekhar, Sivaramakrishna Chandrasekhar	Liquid Crystals
Book		Shoutir Kishore Chatterjee	Statistical Thought: A Perspective and History
Journal/Series	ICM 1994	S D Chatterji	Proceedings of the International Congress of Mathematicians, Zurich 94 vol 1
Journal/Series	ICM 1994	S D Chatterji	Proceedings of the International Congress of Mathematicians, Zurich 94 vol 2
Journal/Series	COMM 238	Gui-Qiang Chen, Emmanuele DiBenedetto	Nonlinear partial differential equations :International Conference on Nonlinear Partial Differential Equations and Applications, March 21-24, 1998, Northwestern University
Book		C Julian Chen	Introduction to Scanning Tunneling Microscopy, Second Edition
Book		Gui-Qiang G Chen, Mikhail Feldman	The Mathematics of Shock Reflection-Diffraction and von Neumann's Conjectures, AOMS 197
Book		Gui-Qiang G. Chen, Michael Grinfeld, R. J. Knops	Differential Geometry and Continuum Mechanics
		Shuxing Chen, S.-T. Yau	Geometry and nonlinear partial differential equations :dedicated to Professor Buqing Su in honor of his 100th birthday : proceedings of the conference held July 30-31, 2001, at Zhejiang University, China
Journal/Series	Phil Trans R Soc. A 373 (2050)	Gui-Qiang Chen, Henrik Shahgholian and Juan-Luis Vazquez	Free boundary problems: the forefront of current and future developments
Book		Ivan Cherednik	Basic methods of soliton theory
Journal/Series	PNLDE 31	Andrej Cherkaev, Robert Kohn	Topics in the mathematical modelling of composite materials
Book		Charles S. Chihara	A Structural Account of Mathematics
Book		Charles S. Chihara	A Structural Account of Mathematics
Book		Michel Chipot, Joachim Escher	Nonlinear elliptic and parabolic problems :a special tribute to the work of Herbert Amann
Journal/Series		M. Chipot, P. Quittner.	Handbook of differential equations: stationary partial differential equations, volume 1
Journal/Series		M. Chipot, P. Quittner	Handbook of differential equations: stationary partial differential equations, volume 2
Journal/Series		M. Chipot, P. Quittner	Handbook of differential equations: stationary partial differential equations, volume 3
Journal/Series		M. Chipot	Handbook of differential equations: stationary partial differential equations, volume 4
Journal/Series		M. Chipot	Handbook of differential equations: stationary partial differential equations, volume 5
Journal/Series		M. Chipot	Handbook of differential equations: stationary partial differential equations, volume 6
		Ian Chiswell and Wilfrid Hodges	Oxford Texts in Logic 3 - Mathematical Logic
Book		Alexandre Chorin, Jerrold E. Marsden	A Mathematical Introduction to Fluid Mechanics
Book		Bennett Chow, Peng Lu, Lei Ni, Sun-Chin Chu, David Glickenstein, Christine Guenther, James Isenberg, Tom Ivey, Dan Knopf, Feng Luo	The Ricci Flow: Techniques and Applications. Part II: Analytic Aspects
Book		Bennett Chow, Peng Lu, Lei Ni	Hamilton's Ricci Flow
Book		Bennett Chow, Lei Ni, Sun-Chin Chu, David Glickenstein, Christine Guenther, James Isenberg, Tom Ivey, Dan Knopf, Peng Lu, Feng Luo	The Ricci Flow
Book		Tuck C. Choy	Effective Medium Theory
Book		Piotr T Chrusciel	The Einstein Equations and the Large Scale Behavior of Gravitational Fields: 50 Years of the Cauchy Problem in General Relativity
Book		Philippe G. Ciarlet	Linear and Nonlinear Functional Analysis with Applications
Book		Philippe G Ciarlet	The finite element method for elliptic problems
Book		Philippe G Ciarlet	An introduction to differential geometry with applications to elasticity
Book		Philippe G. Ciarlet (Series edited by), Jeffrey M. Lemm, Sahra Sedigh, Gerard Meurant	Mathematical Elasticity.
Book		Philippe G Ciarlet	Mathematical elasticity. Vol.2, Theory of plates.
Book		Doina Cioranescu, Jacques-Louis Lions	Nonlinear partial differential equations and their applications :Colle de France seminar.
Book		Doina Cioranescu, Alain Damlamian, Patrizia Donato	Proceedings of the International Conference: Homogenisation and Applications to Material Sciences
Book		Doina Cioranescu, Jacques-Louis Lions	Nonlinear Partial Differential Equations and Their Applications
Book		P Cladis	Dynamics and Defects in Liquid Crystals
Journal/Series	Memoirs 816	Francis Clarke	Necessary Conditions in Dynamic Optimization
Book		Rob Clifton, Jeremy Butterfield (Editor), Hans Halvorson (Editor)	Quantum Entanglements

Book		Tobias Holck Colding, William P Minicozzi II	A Course in Minimal Surfaces, GSM 121
Book		L Collatz	Funkionalanalysis UND Numeriche Mathematik
Journal/Series	PNLDE 46	Ferruccio Colombini, Claude Zuilly	Carleman estimates and applications to uniqueness and control theory
Journal/Series	LMN 2073	Peter Constantin, Hugo Beir da Veiga, Franco Flandoli	Topics in Mathematical Fluid Mechanics: Cetraro, Italy 2010 (Lecture Notes in Mathematics / C.I.M.E. Foundation Subseries)
Book		Conte	Bollettino Della Unione Matematica Italiana, Sezione B Articoli di Ricerca Matematica
Book		A. C. C. Coolen	The Mathematical Theory of Minority Games
Book		B. Jack Copeland	Alan Turing's Automatic Computing Engine: The Master Codebreaker's Struggle to build the Modern Computer
Book		B. Jack Copeland (Editor), Alan M. Turing	The Essential Turing
Book		Jean-Michel Coron	Control and Nonlinearity (Mathematical Surveys and Monographs)
Book		C A Coulson	Waves: A Mathematical Account of the Common Types of Wave Motion
Book		Richard Courant	Supersonic Flow and Shock Waves
Book		James Crutchfield, P Schuster	Evolutionary Dynamics: Exploring the Interplay of Selection, Accident, Neutrality, and Function
Book		John P. Cullerne, Anton Machacek	The Language of Physics
Book		Colleen D. Cutler (Editor), Daniel T. Kaplan (Editor)	Nonlinear Dynamics and Time Series
Book		Bernard Dacorogna	Direct methods in the calculus of variations
Journal/Series	PNLDE 37	Bernard Dacorogna, Paolo Marcellini	Implicit partial differential equations
Journal/Series		C.M. Dafermos, E. Feireisl	Handbook of differential equations: evolutionary equations, volume 1
Journal/Series		C.M. Dafermos, E. Feireisl	Handbook of differential equations :evolutionary equations, volume 2
Journal/Series		C.M. Dafermos, E. Feireisl	Handbook of differential equations: evolutionary equations, volume 3
Book		Constantine M Dafermos	Hyperbolic Conservation Laws in Continuum Physics (Grundlehren der mathematischen Wissenschaften)
Book		Dirk van Dalen	Mystic, Geometer and Initiationist: The Life of L.E.J.Brouwer - Volume 2, Hope and Disillusion
Book		Dirk van Dalen	Mystic, Geometer and Initiationist: The Life of L.E.J.Brouwer - Volume 1, The Drawing Revolution
Journal/Series	PNLDE 5	G. Dalmaso, G. Dell'Antonio	Composite Media and Homogenization Theory
Journal/Series	Memoirs 668	E.N. Dancer, P. Polacik	Realization of Vector Fields and Dynamics of Spatially Homogenous Parabolic Equations
Journal/Series	Memoirs 501	E N Dancer	Weakly nonlinear Dirichlet problems on long or thin domains
Journal/Series	COMM 439	Donatella Danielli	Recent developments in nonlinear partial differential equations :the Second Symposium on Analysis and PDE's, June 7-10, 2004, Purdue University, West Lafayette, Indiana
Book		Peter A Danielson	Modelling, Rationality, Morality, and Evolution
Book		Olivier Darrigol	Electrodynamics from Ampère to Einstein
Book		Olivier Darrigol	Worlds of Flow
		Roger J. Davey, John Garside	From Molecules to Crystallizers
Journal/Series	Memoirs 687	Guy David, Stephen Semmes	Uniform Rectifiability and Quasiminimizing Sets of Arbitrary Codimension
Book		Peter Davidson	Turbulence
Book		I. M. Davies (Editor), N. Jacob (Editor), A. Truman (Editor), O. Hassan (Editor), K. Morgan (Editor), N. P. Weatherill (Editor)	Probabilistic Methods in Fluids
Book		Charles Davison	The Elements of Solid Geometry
Book		Lokenath Debnath	Nonlinear Partial Differential Equations for Scientists and Engineers
Journal/Series	Memoirs 788	Robert Denk, Matthias Hieber, Jan Pruss, Jan Prüss	R-Boundedness, Fourier Multipliers and Problems of Elliptic and Parabolic Type
Book		Emmanuele DiBenedetto	Partial Differential Equations: Second Edition (Cornerstones)
Book		Xia-Xi Ding, Tai-Ping Liu	Nonlinear evolutionary partial differential equations :International Conference on Nonlinear Evolutionary Partial Differential Equations, June 21-25, 1993, Beijing, People's Republic of China
Book		Yadolah Dodge (Editor), Nanny Wermuth (Editor), Anthony C. Davison (Editor)	Celebrating Statistics
Book		C.T.J. Dodson	Categories, Bundles and Spacetime Topology
Journal/Series	LMN 1803	Georg Dolzmann	Variational methods for crystalline microstructure :analysis and computation
Journal/Series	COMM 221	J. Robert Dorroh (Editor), Gisele Ruiz Goldstein (Editor), Jerome A. Goldstein (Editor), Michael Mudi Tom (Editor)	Applied Analysis
Book		Olivier Druet, Emmanuel Hebey, Fric Robert	Blow-up theory for elliptic PDEs in Riemannian geometry
Journal/Series	Memoirs 761	Olivier Druet, Emmanuel Hebey	The AB Program in Geometric Analysis

Book		Yihong Du	Order structure and topological methods in nonlinear partial differential equations.
Book		Kenneth G. Dyall, Knut Faegri, Knut Faegri	Introduction to Relativistic Quantum Chemistry
Book		David Eric Edmunds, W. D. Evans	Spectral Theory and Differential Operators
Book		Harold M Edwards	Higher Arithmetic. An Algorithmic Introduction to Number Theory
Book		Christoph Egbers (Editor), Gerd Pfister (Editor)	Physics of Rotating Fluids
Book		D. Eisenberg, W. Kauzmann	The Structure and Properties of Water
Book		Isaac Elishakoff, Yongjian Ren	Finite Element Methods for Structures with Large Stochastic Variations
Book		George F. R. Ellis, R. M. Williams, Mauro Carfora (Illustrator)	Flat and Curved Space-Times
Book		Howard C. Elman, David J. Silvester, Andrew J. Wathen	Finite Elements and Fast Iterative Solvers
Book		L Elvidge	What Every Postdoc Needs to Know
Book		Irving R. Epstein, John A. Pojman	An Introduction to Nonlinear Chemical Dynamics
Book		J.L. Ericksen	Introduction to the Thermodynamics of Solids
Journal/Series	PNLDE 35	Joachim Escher, Gieri Simonett	Topics in nonlinear analysis: the Herbert Amann anniversary volumn
Book		Pavel Etingof, Frederic Latour	The Dynamical Yang-Baxter Equation, Representation Theory, and Quantum Integrable Systems
Book		Lawrence C Evans	Weak convergence methods for nonlinear partial differential equations
Book		Lawrence C Evans, Ronald F. Gariepy	Measure theory and fine properties of functions
Book		Michael Evans, Tim Swartz	Approximating Integrals Via Monte Carlo and Deterministic Methods
Book		W Norrie Everitt	Boundary Value Problems and Symplectic Algebra for Irdinary Differential and Quasi-Differential Operators
Book		Jaques Faraut, Adam Koranyi	Analysis on Symmetric Cones
Book		Fayer, Michael D.	Elements of Quantum Mechanics
Book		Herbert Federer	Geometric measure theory
Book		Solomon Feferman	In the Light of Logic (Logic and Computation in Philosophy Series)
Book		Miloslav Feistauer, Jiri Felcman, Ivan Straskraba	Mathematical and Computational Methods for Compressible Flow
Journal/Series	COMM 306	Xiabing Feng, Tim P. Schulze	Recent Advances in Numerical Methods for Partial Differential Equations and Applications
Book		Giovanni Ferraris, Emil Makovicky, Stefano Mertino	Crystallography of Modular Materials
Book		V M Filippov	Variational principles for nonpotential operators
Journal/Series	PNLDE 11	N Fitzmaurice, D Gurarie, F McCaughan, W Woyczynski	Nonlinear Waves and Weak Turbulence with Applications in Oceanography and Condensed Matter Physics
Journal/Series	PNLDE 36	Martin Flucher	Variational problems with concentration
Journal/Series	PNLDE 26	A.S. Fokas, I.M. Gelfand	Algebraic Aspects of Integrable Systems: In Memory of Irene Dorfman
Book		Irene Fonseca, Wilfrid Gangbo	Degree theory in analysis and applications
Book		Irene Fonseca, Giovanni Leoni	Modern methods in the calculus of variations :Lp spaces
Book		John T. Fourkas (Editor)	Liquid Dynamics
Book		Mark Fox	Optical Properties of Solids
Book		Mark Fox	Quantum Optics
Book		Glenn Fredrickson	The Equilibrium Theory of Inhomogenous Polymers
Book		Sheldon K. Friedlander	Smoke, Dust, and Haze
Book		Avner Friedman	Partial Differential Equations
Book		Bert Fristedt, Naresh Jain, NikolaĀ- Vladimirovich Krylov	Filtering and Prediction
Book		Jane Frommer	Interfacial Properties on the Submicrometer Scale
Book		Dmitry Fuchs, Serge Tabachnikov	Mathematical Omnibus: Thirty Lectures on Classic Mathematics
Journal/Series	PNLDE 56	Victor A Galaktionov, Juan Luis Vázquez	A stability technique for evolution partial differential equations :a dynamical systems approach
Book		Victor A Galaktionov	Geometric sturmian theory of nonlinear parabolic equations and applications
Book		V. F. Gantmakher, Lucia I Man (Translator)	Electrons and Disorder in Solids
Book		Olivier Gascuel	Mathematics of Evolution and Phylogeny
Book		Walter Gautschi	Orthogonal Polynomials - Computation and Approximation
Book		Andrew Gelman, Deborah Nolan	Teaching Statistics
Book		Andrew Gelman, Deborah Nolan	Teaching Statistics

Journal/Series	COMM 447	Francois Germinet, P.D. Hislop	Adventures in Mathematical Physics, International Conference in Honor of Jean-Michel Combes on Transport and Spectral Problems in Quantum Mechanics
Book		Marius Ghergu	Nonlinear PDEs: Mathematical Models in Biology, Chemistry and Population Genetics (Springer Monographs in Mathematics)
Book		Nasr Ghoniem, Daniel Walgraef	Instabilities and Self-Organization in Materials, Volume 1: Fundamentals of Nanoscience and Volume 2: Applications in Materials Design and Nanotechnology
Book		C. Giacovazzo, M. Catti, G. Gilli, H. L. Monaco, F. Scordari, D. Viterbo, G. Zanotti	Fundamentals of Crystallography
Book		Thierry Giamarchi	Quantum Physics in One Dimension
Book		Mariano Giaquinta, Giuseppe Modica, JiSouek	Cartesian currents in the calculus of variations I
Book		Mariano Giaquinta, Giuseppe Modica, JiSouek	Cartesian currents in the calculus of variations II
Book		Marcus Giaquinto	The Search for Certainty: A Philosophical Account of Foundations of Mathematics
Book		Mi-Ho Giga	Nonlinear Partial Differential Equations Asymptotic Behaviour of Solutions and Self-similar Solutions
Book		David Gilbarg, Neil S. Trudinger	Elliptic partial differential equations of second order
Book		Ronald J. Gillespie, Paul L. A. Popelier	Chemical Bonding and Molecular Geometry
Book		Robert Gilmore, Christophe Letellier	The Symmetry of Chaos
Book		Simon Gindikin (Editor)	Topics in Geometry
Book		Enrico Giusti	Direct methods in the calculus of variations
Journal/Series	ICM 1986	Andrew M Gleason	Proceedings of the International Congress of Mathematicians, Berkley, CA, Aug. 3-11, 1986. Volume 1.
Journal/Series	ICM 1986	Andrew M Gleason	Proceedings of the International Congress of Mathematicians, Berkley, CA, Aug. 3-11, 1986. Volume 2.
Book		R. Glowinski, J.L. Lions, Institut national de recherche en informatique et en automatique Staff (Contribution by)	Computing Methods in Applied Sciences and Engineering, V
Book		William M. Goldman	Complex Hyperbolic Geometry
Book		Oscar Gonzalez, Andrew M. Stuart	A First Course in Continuum Mechanics
Book		Jan Govaerts, M Norbert Hounkonnou, Alfred Z Msezane	Contemporary Problems in Mathematical Physics
Book		Loukas Grafakos	Classical Fourier Analysis third edition GTM 249
Book		Karl F Graff	Oxford Engineering Science Series: Wave Motion in Elastic Solids
Book		I.S. Grant, W.R. Phillips	The Elements of Physics
Book		Jeremy J. Gray	The Hilbert Challenge
Book		Jeremy J. Gray (Editor)	The Symbolic Universe
Book		Donato Greco	Methods of Functional Analysis and Theory of Elliptic Equations: Proceedings of the International Meeting Dedicated to the Memory of Professor Carlo Miranda
Book		Nicholas Green	Quantum Mechanics 2: The Toolkit
Book		Ulf Grenander	General Pattern Theory - A Mathematical Study of Regular Structures
Book		Geoffrey Grimmett, C McDiarmid	Combinatorics, Complexity, and Chance: A Tribute to Dominic West
Book		Pierre Grisvard	Elliptic problems in nonsmooth domains
Journal/Series	Memoirs 729	Michael Grosser, Eva Farkas, Michael Kunzinger, Roland Steinbauer	On the Foundations of nonlinear Generalized Functions I and II
Book		Martin A Guest	From Quantum Cohomology to Integrable Systems
Journal/Series	COMM 268	Robert Gulliver (Editor), Walter Littman (Editor), Roberto Triggiani (Editor)	Differential Geometric Methods in the Control of Partial Differential Equations
Journal/Series	COMM 263	Yan Guo	Nonlinear Wave Equations: A Conference in Honor of Walter A. Strauss on the Occasion of his 60th Birthday
Book		Dajun Guo, Yeol Je Cho, Jiang Zhu	Partial ordering methods in nonlinear problems
Journal/Series	LMN 1977	Matthew J Gursky	Geometric Analysis and PDEs: Lectures given at the C.I.M.E. Summer School held in Cetraro, Italy, June 11-16, 2007 (Lecture Notes in Mathematics / C.I.M.E. Foundation Subseries)
Book		Morton E Gurtin	An introduction to continuum mechanics
Book		Vishnu Gurtu	FLT and some other Outstanding Number Theory Problems with their Arithmetical Solutions
Book		Cristian E Gutiérrez	The Monge-Ampere equation
Book		Arne Haaland	Molecules and Models: The Molecular Structures of Main Group Element Compounds
Book		Jack K. Hale, Luis T. Magalhães, Waldyr M. Oliva	Dynamics in infinite dimensions

Book		Jack K Hale	Asymptotic behavior of dissipative systems
Book		J. Woods Halley	Solid-Liquid Interface Theory
Book		Chang-Dae Han	Rheology and Processing of Polymeric Materials: Volume 1 Polymer Rheology
Book		Qing Han, Fanghua Lin	Elliptic Partial Differential Equations, CLN 1
Book		D. Wade Hands	Introductory Mathematical Economics
Book		M.J. Shai Haran	The Mysteries of the Real Prime
Book		Robert Hardt, Michael Wolf	Nonlinear partial differential equations in differential geometry
Book		G. H. Hardy, Edward Maitland Wright	Introduction to the Theory of Numbers
Book		G. H. Hardy	Ramanujan
Book		Serge Haroche, Jean-Michael Raimond	Exploring the Quantum - Atoms, Cavities, and Photons
Book		Philip Hartman	Ordinary Differential Equations
Book		David C. Heath (Editor), Glen Swindle (Editor)	Introduction to Mathematical Finance
Book		Oliver Heaviside, American Mathematical Society Staff (Contribution by)	Electromagnetic Theory, vol II
Book		Oliver Heaviside, E. Whittaker (Introduction by)	Electromagnetic Theory, vol III
Book		Oliver Heaviside, E. Whittaker (Introduction by)	Electromagnetic Theory, vol I
Book		J.L. Heilbron	Geometry Civilized - History, Culture, and Technology
Book		Frank H Herbstein	Crystalline Molecular Complexes and Compounds, Volume 1
Book		Frank H. Herbstein	Crystalline Molecular Complexes and Compounds, Volume 2
Book		Jacques Heyman	Coulomb's Memoir on Statics
Book		J. R. Higgins (Editor), R. L. Stens (Editor)	Sampling Theory in Fourier and Signal Analysis
Book		Stefan Hildebrandt, Hermann Karcher	Geometric analysis and nonlinear partial differential equations
Book		Mark R. Hoffmann (Editor), Kenneth G. Dyall (Editor)	Low-Lying Potential Energy Surfaces
Book		Helmut Hofmann	The Physics of Warm Nuclei with Analogies to Mesoscopic Systems
Book		Helge Holden	Nonlinear Partial Differential Equations: The Abel Symposium 2010 (Abel Symposia, Vol. 7)
Book		John H. Holland	Emergence
Book		P. J. Holmes (Editor)	New Approaches to Nonlinear Problems in Dynamics
Book		M Holschneider	Wavelets: An Analysis Tool (Oxford Mathematical Monographs)
Book	PNLDE 21	Lars Hörmander, Anders Melin	Partial differential equations and mathematical physics :the Danish-Swedish Analysis Seminar, 1995
Book		Lars Hormander	Lectures on Nonlinear Hyperbolic Differential Equations: 26
Journal/Series		Lars Hörmander	The analysis of linear partial differential operators I
Journal/Series		Lars Hörmander	The analysis of linear partial differential operators II
Journal/Series		Lars Hörmander	The analysis of linear partial differential operators III
Book		Thomas Y Hou	Hyperbolic Problems: Theory, Numerics, Applications
Book		Zhenting Hou, Guoxin Liu	Markov Skeleton Processes and Their Applications
Book		Igor Hoveijn	Aspects of resonance in dynamical systems
Book		Peter Howell, Gregory Kozyreff, John Ockendon	Applied Solid Mechanics
Book		Ling Hsiao (Editor), Zhouping Xin (Editor)	Some Current Topics on Nonlinear Conservation Laws
Book		Terence J Hughes	Ice Sheets
Book		Jozef Ignaczak, Martin Ostoja-Starzewski	Thermoelasticity with Finite Wave Speeds
Journal/Series	Memoirs 835	Kiyoshi Igusa	Higher Complex Torsion and the Framing Principle
Book		Reinhard Illner, C. Sean Bohun, Samantha McCollum, Thea van Roode	Mathematical Modelling - A Case Studies Approach
Journal/Series		Istituto Lombardo	Rendiconti Classe di Lettere e Scienze Morali e Storiche vol. 139 (2005)
Book		Lucjan Jacak, Piotr Sitko, Konrad Wieczorek, Arkadiusz Wojs	Quantum Hall Systems - Braid Groups, Composite Fermions, and Fractional Charge
Book		Jackson, Herbert W.	Tinroduction to Electric Circuits, Eighth Edition
Book		Ted Jassen, Gervais Chapuis, Marc de Boissieu	Aperiodic Crystals: From Modulated Phases to Quasicrystals
Book		Harold Jeffreys	Cartesian Tensors
Book		Rolf Jettsch, Gerhard Wanner	6th International Congress on Industrial and Applied Mathematics, Zurich 2007
Journal/Series		Oldřich John; Alois Kufner	Nonlinear Analysis, Function Spaces, and Applications, Vol. 2: Proceedings of the Spring School Held in Pisek, 1982

Book		Oliver Johns	Analytical Mechanics for Relativity and Quantum Mechanics
Book		Gerald W. Johnson, Michel L. Lapidus	The Feynman Integral and Feynman's Operational Calculus
Book		Kenneth Johnson (Editor)	Kinetic Analysis of Macromolecules
Book		Richard A.L. Jones	Soft Condensed Matter (Oxford Master Series in Physics)
Book		D.W. Jordan, P. Smith	Nonlinear Ordinary Differential Equations: An Introduction to Dynamical Systems
Book		Dominic Jordan	Nonlinear Ordinary Differential Equations: An Introduction for Scientists and Engineers (Oxford Texts in Applied and Engineering Mathematics)
Book		Dominic Jordan, Peter Smith	Mathematical Techniques
Journal/Series	PM 119	A Joseph, F Mignot, F Murat, B Prum, R Rentschler	First European Congress of Mathematics. Volume II Invite Lectures (Part 1)
Journal/Series	PM 120	A Joseph, F Mignot, F Murat, B Prum, R Rentschler	First European Congress of Mathematicians. Volume II Invited Lectures (Part 2)
Journal/Series	PM 121	A Joseph, F Mignot, F Murat, B Prum, R Rentschler	First European Congress of Mathematicians. Volume III Round Tables
Book		Jurgen Jost	Riemannian Geometry and Geometric Analysis, seventh edition
Book		W J Kaczor	Problems in Mathematical Analysis I
Book		WiesÅ, awa J. Kaczor, Maria T. Nowak	Problems in Mathematical Analysis III: Integration
Journal/Series	PNLDE 52	Kunihiko Kajitani, Jean Vaillant	Partial differential equations and mathematical physics :in memory of Jean Leray
Book		Niky Kamran	Selected Topics in the Geometrical Study of Differential Equations
Book		Robert Kaplan	The Nothing That Is: A Natural History of Zero
Book		Marek Karpinski, Wojciech Rytter	Fast Parallel Algorithms for Graph Matching Problems
Book		Tosio Kato	Perturbation theory for linear operators
Book		Mikhail G Katz	Systolic Geometry and Topology
Book		Victor J. Katz	A History of Mathematics
Book		Takahiro Kawai, Yoshitsugu Takei	Algebraic Analysis of Singular Perturbation Theory
Book		Phillip Kaye, Raymond Laflamme, Michele Mosca	An Introduction to Quantum Computing
Book		I. R. Kenyon	The Light Fantastic
Journal/Series	LMN 1995	Alexander Y Khapalov	Controllability of Partial Differential Equations Governed by Multiplicative Controls (Lecture Notes in Mathematics)
Book		Hansjg Kielther	Bifurcation theory :an introduction with applications to PDEs
Book		Andreas Kirsch, Natalia Grinberg	The Factorization Method for Inverse Problems
Book		Felix Klein	Lectures of Mathematics
Book		Felix Klein, W. F. Sheppard, P. A. MacMahon, J. L. Mordell	Famous Problems and Other Monographs
Book		James Kenyon Knowles, William R Kenan Jr	Linear Vector Spaces and Cartesian Tensors
Journal/Series	AMS/LMS	Andrei Nikolevich Kolmogorov, A.N. Shiryaev	History of Mathematics, Vol 20 - Kolmogorov, In Perspective
Book		AN Kolmogorov	Foundations of Probability
Book		Nikolai B Kopnin	Theory of Nonequilibrium Superconductivity
Journal/Series	LMN 1659	Vladimir Kozlov, A. Dold (Editor), F. Takens (Editor), Vladimir G. Maz'ya	Theory of a Higher-Order Sturm-Liouville Equation
Book		Steven G. Krantz	How to Teach Mathematics
		I. S. Krasil'shchik (Editor), A. M. Vinogradov (Editor), V. N. Chetverikov, S. V. Duzhin	Symmetries and Conservation Laws for Differential Equations of Mathematical Physics
Book		Allan D. Kraus	Matrices for Engineers
Book		Werner Krauth	Statistical Mechanics: Algorithms and Computations
Book		N V Krylov	Nonlinear Elliptic and parabolic equations of the second order
Book		N V Krylov	Lectures on elliptic and parabolic equations in Hder spaces
Book		Wojtek J Krzanowski	Statistical Principles and Techniques in Scientific and Social Research
Journal/Series	PNLDE 12	S Kuksin, V Lazutkin, J Poschel	Seminar on Dynamical Systems
Book		Appuu Kuttan	Introduction to Mechatronics
Journal/Series	PNLDE 33	I. Kuzin, S. Pohozaev	Entire solutions of semilinear elliptic equations
Book		V. Lakshmikantham, S. Ssal.	Monotone flows and rapid convergence for nonlinear partial differential equations
Book		Edmund Landau	Differential and Integral Calculus 3ED
Book		B. Lapeyre, Å%œ. Pardoux, Å%œ. Pardoux, R. Sentis, Alan Craig (Translator), Fionn Craig (Translator)	Introduction to Monte-Carlo Methods for Transport and Diffusion Equations

Book		Michel L Lapidus	In search of the Riemann Zeros; Strings, Fractal Membranes and Noncommutative Spacetimes
Book		Ronald G. Larson	The Structure and Rheology of Complex Fluids
Book		Steffen L. Lauritzen (Editor)	Thiele
Book		Gregory F. Lawler, Lester N. Coyle	Lectures on Contemporary Probability
Book		Nathan Lawrence, Jay Wadhawan, Richard Compton	Foundations of Physical Chemistry
Book		Peter D Lax	Selected Papers I
Book		PD Lax	Selected Papers II
Book		Peter D Lax	Hyperbolic partial differential equations
Book		Robert Leese (Editor), Stephen Hurley (Editor)	Methods and Algorithms for Radio Channel Assignment
Book		Anthony James Leggett	Quantum Liquids: Bose Condensation and Cooper Pairing in Condensed-Matter Systems
Book		Giovanni Leoni	A First Course in Sobolev Spaces, second edition, GSM 181
Book		Frederick K. S. Leung (Editor), Klaus-D. Graf (Editor), Francis J. Lopez-Real (Editor)	Mathematics Education in Different Cultural Traditions- A Comparative Study of East Asia and the West
Book		Gary M Lieberman	Second order parabolic differential equations
Book		James Lighthill	Ocean Tides from Newton to Pekeris
Book		JK Lindsey	Introduction to Applied Statistics: A Modelling Approach, second edition
Book		P L Lions	Una Introduction a la Teoria del Control Optimo Determinista y Estocastico
Book		J L Lions	Controlabilité Exacte des Systemes Distribués
Book		N. G. Lloyd (Editor), W. M. Ni (Editor), L. A. Peletier (Editor), J. Serrin (Editor), Haim Brezis (Editor)	Nonlinear Diffusion Equations and Their Equilibrium States, 3
Journal/Series	Royal Society	Malcolm Longair	Biographical Memoirs of Fellows of the Royal Society 2012 vol. 58
Book		Rodney Loudon	The Quantum Theory of Light
Journal/Series	ICM 1998	Alfred K Louis, Ulf Rehmann, Peter Schneider	Proceedings of the International Congress of Mathematicians : August 18-27, 1998, Berlin, Germany Vol. I: Plenary Lectures and Ceremonies
Journal/Series	ICM 1998	Alfred K. Louis, Ulf Rehmann, Peter Schneider Munster	Proceedings of the International Congress of Mathematicians : August 18-27, 1998, Berlin, Germany Vol. III: Invited Lectures
Journal/Series	ICM 1998	Alfred K Louis, Ulf Rehmann, Peter Schneider	Proceedings of the International Congress of Mathematicians, Berlin 1998
Book		Alessandra Lunardi	Analytic semigroups and optimal regularity in parabolic problems
Book		T. J. Lyons (Editor), T. S. Salisbury (Editor)	Numerical Methods and Stochastics
Book		Penelope Maddy	Naturalism in Mathematics
Book		Andrew J. Majda, Andrea L. Bertozzi	Vorticity and incompressible flow
Book		Andrew Majda	Introduction to PDEs and waves for the atmosphere and ocean
		Jan Malý, William P. Ziemer	Fine regularity of solutions of elliptic partial differential equations
Book		Paolo Mancosu	Philosophy of Mathematics and Mathematical Practice in the Seventeenth Century
Book		Vladimir A Marchenko	Homogenization of Partial Differential Equations
Journal/Series	Phil Trans R Soc. A 374 (2066)	Paolo Maria Mariano	Trends and challenges in the mechanics of complex materials
Book		Marion, Mathieu	Wittgenstein, Finitism, and the Foundations of Mathematics
Book		Mauel DP Monteiro Marques	Differential Inclusions in Nonsmooth Mechanical Problems
Book		Maurice Mashaal	Bourbaki
Book		Pertti Mattila	Geometry of Sets and Measures in Euclidean Spaces, fractals and rectifiability 44
Book		E A Maxwell	Geometry for Advanced Pupils
Book		E. A. Maxwell	The Methods of Plane Projective Geometry Based on the Use of General Homogenous Coordinates
Book		Vladimir G Maz'ja	Sobolev Spaces
Book		W.D. McComb	Renormalization Methods - A Guide for Beginners
Book		Dusa McDuff, Dietmar Salamon	Introduction to Symplectic Topology
Book		James McKenna (Editor), Roger Teman (Editor)	ICIAM '87
Book		J.G. McWhirther, J.K. Proudler	Mathematics in Signal Processing V
Book		Alexander Mielke	Analysis, Modelling and Simulation of Multiscale Problems
Book		Peter Millican	Machines and Thought: The Legacy of Alan Turing, Volume 1
Book		John Milnor	John Milnor Collected Papers: Volume II: The Fundamental Group: Fundamental Group v. 2 (amsns AMS non-series title)
Book		R.A. Minlos, Senya Shlosman, Ru. M. Suhov	On Dobrushin's Way. From Probability Theory to Statistical Physics
Journal/Series	ULECT 19	R.A. Minlos	Introduction to Mathematical Physics

Book		R. Montgomery	A Tour of Subriemannian Geometries, Their Geodesics, and Applications
Book		Faith A. Morrison	Understanding Rheology
Book		Roger Moser	Partial regularity for harmonic maps and related problems
Book		C.J. Mozzochi	The Fermat Diary
Book		Muir	The history of determinants
Book		Masao Nagasawa	Stochastic Processes in Quantum Physics
Book		Masao Nagasawa	Schrödinger Equations and Diffusion Theory
Book		Michael Nelkon	Scholarship Physics
Book		William D Nesse	Introduction to Optical Mineralogy
Book		William D. Nesse	Introduction to Mineralogy
Journal/Series		Networks and Heterogeneous Media	Networks and Heterogeneous Media Vol 3, Issue 1
Journal/Series		Networks and Heterogeneous Media	Networks and Heterogeneous Media Vol 3, Issue 2
Journal/Series		Networks and Heterogeneous Media	Networks and Heterogeneous Media Vol 3, Issue 3
Journal/Series		Networks and Heterogeneous Media	Networks and Heterogeneous Media Vol 3, Issue 4
Journal/Series	COMM 357	John M. Neuberger (Editor)	Variational Methods
Book		M. E. J. Newman, G. T. Barkema	Monte Carlo Methods in Statistical Physics
Book		Robert E. Newnham	Properties of Materials - Anisotropy, Symmetry, Structure
Book		Michael K. Ng	Iterative Methods for Toeplitz Systems
Book		Rolf Niedermeier	Invitation to Fixed-Parameter Algorithms
Book		Hidetoshi Nishimori	Statistical Physics of Spin Glass and Information Processing
Book		Zenji Nishiyama	Martensitic Transformation
Book		Margot Northey	Making Sense
Book		Martin A. Nowak, Robert May	Virus Dynamics
Book		J. T. Oden	Qualitative Methods in Nonlinear Mechanics
Book		Jon Ogborn	Physics Now - International Union of Pure and Applied Physics
Journal/Series	Memoirs 834	Ken'ichi Ohshika	Kleinian Groups Which Are Limits of Geometrically Finite Groups
Book		Hisashi Okamoto	The Mathematical Theory of Permanent Progressive Water-waves
Book		John Orton	The Story of Semiconductors
Book		Martin J. Osborne	An Introduction to Game Theory
Journal/Series		OWR	Oberwolfach Reports Volume 3, No. 3 (2006)
Journal/Series	PNLDE 39	Frank Pacard	Linear and Nonlinear Aspects of Vortices: The Ginzburg-Landau Model (Progress in Nonlinear Differential Equations and Their Applications)
Book		Aleksandr Pankov	G-convergence and homogenization of nonlinear partial differential operators
Book		John G. Papastavridis	Analytical Mechanics
Book		Panos M Pardalos, M G C Resende	Handbook of Applied Optimization
Book		Kihong Park, Walter Willinger	The Internet as a Large-scale Complex System
Book		Philip Parker	Electricity and Magnetism
Book		Philip Parker	Intermediate Heat
Book		Karen Hunger Parshall	James Joseph Sylvester - Life and Work in Letters
Book		K.R. Parthasarthy	An Introduction to Quantum Stochastic Calculus
Book		Yudi Pawitan	In All Likelihood: Statistical Modelling and Inference Using Likelihood
Book		Pablo Pedregal	Variational methods in nonlinear elasticity
Journal/Series	PNLDE 30	Pablo Pedregal	Parametrized measures and variational principles
Book		L. M. Peng, S. L. Dudarev, M. J. Whelan	High Energy Electron Diffraction and Microscopy
Book		Mathew Penrose	Random Geometric Graphs
Book		Allon Percus	Computational Complexity and Statistical Physics
Book		C Perello, C Simo, J Sola-Morales	International Conference on Differential Equations, Barcelona 1991. Volume 1
Book		C Perello, C Simo, J Sola-Morales	International Conference on Differential Equations, Barcelona 1991. Volume 2
Journal/Series	COMM 289	Salvador Perez-Esteva (Editor), Carlos Villegas-Blas (Editor)	Second Summer School in Analysis and Mathematical Physics
Book		Beno Perthame	Kinetic formulation of conservation laws

Book		Victor F. Petrenko, Robert W. Whitworth	Physics of Ice
Book		D. G. Pettifor	Bonding and Structure of Molecules and Solids
Book		L. Pitaevskii, S. Stringari	Bose-Einstein Condensation
Book		Paolo Podio-Guidugli	Dodici lezioni su argomenti costitutivi in elasticità
Book		Michael Potter	Reason's Nearest Kin - Philosophies of Arithmetic from Kant to Carnap
Book		Michael Potter	Set Theory and its Philosophy: A Critical Introduction
Book		Merle C. Potter, Jack Goldberg, Edward Aboufadel	Advanced Engineering Mathematics
Book		Errico Presutti	Scaling Limits in Statistical Mechanics and Microstructures in Continuum Mechanics
Book		Murray H Protter, Hans F. Weinberger	Maximum principles in differential equations
Book		Patrizia Pucci, James Serrin	The maximum principle
Book		Alfio Quarteroni, Alberto Valli	Domain Decomposition Methods for Partial Differential Equations
Journal/Series	COMM 278	Eric Todd Quinto (Editor), Leon Ehrenpreis (Editor), Adel Faridani (Editor), Fulton Gonzalez (Editor), Eric Grinberg (Editor)	Radon Transforms and Tomography
Book		R. E. Raab, O. L. de Lange	Multipole Theory in Electromagnetism
Book		Paul H Rabinowitz	Extensions of Moser-Bangert Theory: Locally Minimal Solutions (Progress in Nonlinear Differential Equations and Their Applications)
Book		L. Ramdas Ram-Mohan	Finite Element and Boundary Element Applications in Quantum Mechanics
Book		Andre Ran, Herman te Riele, Jan Wiegerinck	European Congress of Mathematics: Amsterdam, 14-18 July, 2008
Book		Inder K. Rana	An Introduction to Measure and Integration
Book		Ronald C. Read	An Atlas of Graphs
Book		J. N. Reddy	An Introduction to Nonlinear Finite Element Analysis
Book		Michael Renardy, Robert C. Roger	An introduction to partial differential equations
Book		E. J. Janse Van Rensburg	The Statistical Mechanics of Interacting Walks, Polygons, Animals and Vesicles
Book		Michael D. Resnik	Mathematics as a Science of Patterns
Book		Renzo L. Ricca	An Introduction to the Geometry and Topology of Fluid Flows
Book		W Rindler	Special relativity
Book		Klaus Ritzberger	Foundations of Non-Cooperative Game Theory
Book		James C Robinson	Infinite-dimensional dynamical systems :an introduction to dissipative parabolic PDEs and the theory of global attractors
Book		James C. Robinson (Editor), Paul A. Glendinning (Editor)	From Finite to Infinite Dimensional Dynamical Systems
Journal/Series	PNLDE 61	JosF. Rodrigues, Gregory Seregin, JosMiguel Urbano	Trends in partial differential equations of mathematical physics
Book		Elemer E Rosinger	Parametric Lie group actions on global generalised solutions of nonlinear PDEs, including a solution to Hilbert's fifth problem /by Elem E. Rosinger.
Book		Toms Roubiek	Nonlinear partial differential equations with applications
Book		Christiane Rousseau, Yvan Saint-Aubin	Mathematics and Technology
Book		Michael Rubinstein, Ralph Colby	Polymer Physics
Book		David Ruelle	Statistical Mechanics
Book		Thomas Runst, Winfried Sickel	Sobolev spaces of fractional order, Nemytzki operators, and nonlinear partial differential equations
Book		Remigio Russo	Classical Problems in Mechanics
Book		D E Rutherford	Classical Mechanics
Book		Donald G. Saari	Chaotic Elections! A Mathematician Looks at Voting
Book		Donald G. Saari	The Way It Was - Mathematics from the Early Years of the Bulletin
Book		Matthew N. O. Sadiku	Elements of Electromagnetics
Book		Lorenzo Sadun	Applied Linear Algebra - The Decoupling Principle. Second Edition.
Journal/Series	PNLDE 70	Etienne Sandier	Vortices in the Magnetic Ginzburg-Landau Model (Progress in Nonlinear Differential Equations and Their Applications)
Journal/Series	ICM 2006	Marta Sanz-Sole, Javier Soria, Juan Luis Varona, Joan Verdera	International Congress of Mathematicians, Madrid 2006. Volume II: Invited Lectures
Journal/Series	ICM 2006	Marta Sanz-Sole, Javier Soria, Juan Luis Varona, Joan Verdera	International Congress of Mathematicians, Madrid 2006. Volume II: Invited Lectures
Book		Friedrich Sauvigny	Partial Differential Equations 1: Foundations and Integral Representations (Universitext)
Book		Friedrich Sauvigny	Partial Differential Equations 2: Functional Analytic Methods (Universitext)

Book		Bruce Schechter	my brain is open' - The Mathematicitcal Journeys of Paul Erdos
Book		Alwyn Scott	Nonlinear Science
Book		Segel, Lee A.; Cohen, Irun R.	Design Principles for the Immune System and Other Distributed Autonomous Systems
Book		George R. Sell, Yuncheng You	Dynamics of evolutionary equations
Book		Stephen Semmes	Some Novel Types of Fractal Geometry
Journal/Series	PNLDE 25	Raul Serapioni, Franco Tomarelli	Variational methods for discontinuous structures :applications to image segmentation, continuum mechanics, homogenization : Villa Olmo, Como, 8-10 September 1994
Journal/Series	Memoirs 889	Micheal Sever	Distribution Solutions of Nonlinear Systems of Conservation Laws
Book		Ahmed A. Shabana	Computational Continuum Mechanics
Journal/Series	Memoirs 726	Victor L. Shapiro	Singular Quasilinearity and Higher Eigenvalues
Book		Edward J. Shaughnessy, Ira M. Katz, James P. Schaffer	Introduction to Fluid Mechanics
Book		Koji Shiga, T. Sunada	A Mathematical Gift, III
Book		R E Showalter	Monotone operators in Banach space and nonlinear partial differential equations
Book		D. F. Shriver (Contribution by), P. W. Atkins (Contribution by)	Inorganic Chemistry
Book		A W Siddons, K S Snell, J B Morgan	A New Calculus - Part III
Journal/Series	CRM Proceedings/Notes 21	I. M. Sigal (Editor), C. Sulem (Editor)	Nonlinear Dynamics and Renormalization Group
Book		Krzysztof A. Sikorski	Optimal Solution of Nonlinear Equations
Book		B. W. Silverman (Editor), J. C. Vassilicos (Editor)	Wavelets
Book		John R. Silvester	Geometry Ancient and Modern
Book		Juan Carlos Simo	Mechanics
Book		Barry Simon	Functional Integration and Quantum Physics, Second Edition
Book		I. Simon	Lectures on Geometric Measure Theory
Book		John Singleton	Band Theory and Electronic Properties of Solids
Book		Devinderjit Singh Sivia, S. G. Rawlings	Foundations of Science Mathematics
Book		Ralph Skomski	Simple Models of Magnetism
Book		Sergei Slavyanov, Wolfgang Lay	Special Functions - A Unified Theory Based on Singularities
Book		B.D. Sleeman, R.J. Jarvis	Ordinary and Partial Differential Equations, Volume 3
Book		Sander van Smaalen	Incommensurate Crystallography
Book		Christopher T. Small, Jinfang Wang	Numerical Methods for Nonlinear Estimating Equations
Book		Eric Brian Smith	Basic Chemical Thermodynamics (Oxford Chemistry)
Book		Christopher D Sogge	Lectures on Nonlinear Wave Equations, second edition
Book		Roman Solecki, R. Jay Conant	Advanced Mechanics of Materials
Book		L. Solymar, D. Walsh	Electrical Properties of Materials
Book		Fred Sowen, Ellis Horwood	Publishing with Ellis Horwood: An Authors' Guide to the Publication of Works in Science and Technology
Book		Julien Clinton Sprott	Chaos and Time-Series Analysis
Book		Rajesh Srivastava	Flow Through Open Channels
Book		Elias M Stein, Timothy S. Murphy	Harmonic analysis :real-variable methods, orthogonality, and oscillatory integrals
Book		Robert L. Sternberg (Editor), Anthony J. Kalinowski (Editor), John S. Papadakis (Editor)	Nonlinear Partial Differential Equations in Engineering and Applied Science
Book		Malcolm P. Stevens	Polymer Chemistry
Book		Ian Stewart	Math Hysteria - Fun and Games with Mathematics
Book		Ian Stewart	From Here to Infinity
Book		Walter A Strauss	Partial differential equations :an introduction
Book		Sauro Succi	The Lattice Boltzmann Equation for Fluid Dynamics and Beyond
Book		A.P. Sutton, R.W. Balluffi	Interfaces in Crystalline Materials
Journal/Series	CBMS 106	Terence Tao	Nonlinear dispersive equations :local and global analysis
Book		Luc Tartar	Topics in Nonlinear Analysis
Journal/Series	ICM 2002	L I Tatsien	Proceedings of the International Congress of Mathematicians. Vol III: Invited Lectures
Journal/Series	ICM 2002	L I Tatsien	Proceedings of the International Congress of Mathematicians. Vol II: Invited Lectures
		Michael E Taylor	Tools for PDE : Pseudodifferential Operators, Paradiifferential Operators and Layer Potentials

Book		Michael E Taylor	Partial Differential Equations III: Nonlinear Equations (Applied Mathematical Sciences)
Book		Michael Eugene Taylor	Partial differential equations I
Book		Michael Eugene Taylor	Partial differential equations II
Book		Michael Eugene Taylor	Partial differential equations III
Book		Roger Temam, Alain Miranville	Mathematical modeling in continuum mechanics
Book		Roger Temam	Infinite-dimensional dynamical systems in mechanics and physics
Book		T. S. Thandavamoorthy	Analysis of Structures
Journal/Series	Phil Trans R Soc. A 362 (1820)	J. M. T. Thompson	The mechanics of DNA
Journal/Series	Phil Trans R Soc. A 361 (1813)	J. M. T. Thompson	Mathematics, physics and engineering
Book		Bruce A. Thyer	Preparing Research Articles
Book		D.M. Titterington, D.R. Cox	Biometrika, One Hundred Years
Book		Philippe Tondeur	Geometry of Foliations
Book		Benson H. Tongue	Principles of Vibration
Journal/Series		Emmanuel Trélat, Enrique Zuazua	Handbook of Numerical Analysis XXIII: Numerical Control: Part A
Book		Mark E Tuckerman	Statistical Mechanics: Theory and Molecular Simulation
Book		Richard John Turton	The Physics of Solids
Book		Kenji Ueno, Koji Shiga, Shigeyuki Morita	A Mathematical Gift, I: The Interplay Between Topology, Functions, Geometry, and Algebra
Book		John J Uicker, Gordon Pennock, Joseph Shingley	Theory of Machines and Mechanisms Third Edition
Journal/Series	TRANS2 199	N. N. Uraltseva (Editor)	Proceedings of the St. Petersburg Mathematical Society
Journal/Series	TRANS2 164	N N Ural't'sseva	Nonlinear evolution equations
Book		Madhukar Vable	Mechanics of Materials
Book		Madhukar Vable	Intermediate Mechanics of Materials
Book		V. S. Varadarajan	Euler Through Time
Book		Vlatko Vedral	Introduction to Quantum Information Science (Oxford Graduate Texts)
Book		Cedric Villani	Optimal Transport, Old and New, volume 338
Book		Epifanio G Virga	Variational theories for liquid crystals
Book		Augusto Visintin	Models of phase transitions
Book		I I Vrabie	Compactness methods for nonlinear evolutions 2nd Ed
Book		I.I. Vrabie	Compactness Methods for Nonlinear Evolution
Book		Robert M Wald	General Relativity
Book		M. Warner, E.M. Terentjev	Liquid Crystal Elastomers
Book		Denis Weaire, Stefan Hutzler	Physics of Foams
Book		Rudi Weikard (Editor), Gilbert Weinstein (Editor)	Differential Equations and Mathematical Physics
Book		Guo Chun Wen	Linear and nonlinear parabolic complex equations
Book		Xiao-Gang Wen	Quantum Field Theory of Many-Body Systems
Book		Mary Anne White	Properties of Materials
Book		M. V. Wilkes	A Short Introduction to Numerical Analysis
Book		Thomas A. Witten	Structured Fluids - Polymers, Colloids, Surfactants
Book		Jie Xiong	An Introduction to Stochastic Filtering Theory
Book		Ziheng Yang	Computational Molecular Evolution
Journal/Series	MMONO 108	Takeo Yokonuma	Tensor Spaces and Exterior Algebra
Journal/Series	Memoirs 636	Ching-Chau Yu	Nonlinear eigenvalues and analytic-hypoellipticity
Book		Stanislaw H. Zak	Systems and Control
Journal/Series	ULECT 43	Giuseppe Zampieri	Complex Analysis and CR Geometry
Book		George M. Zaslavsky	Hamiltonian Chaos & Fractional Dynamics
Book		M. M. Zdravkovich	Flow Around Circular Cylinders
Book		Smilka Zdravkovska, Peter L Duren	Golden Years of Moscow Mathematics, Second Edition
Book		Eberhard Zeidler	Nonlinear Functional Analysis and Its Applications III
Book		Eberhard Zeidler	Nonlinear Functional Analysis and Its Applications: Linear Monotone Operators II/A

Book		E Zeidler	Nonlinear Functional Analysis and Its Applications: Nonlinear Monotone Operators II/B
Book		Eberhard Zeidler, J. Quandt (Translator)	Nonlinear Functional Analysis and Its Applications IV
Book		Yuxi Zheng	Systems of conservation laws :two-dimensional Riemann problems
Book		Songmu Zheng	Nonlinear evolution equations
Book		Peter E Zhidkov	Korteweg-de Vries and nonlinear Schringer [i.e. Schringer] equations :qualitative theory
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 31, 1
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 31, 2
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 31, 3
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 31, 4
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 31, 5
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 31, 6
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 32, 1
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 32, 2
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 32, 3
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 32, 4
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 32, 5
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 32, 6
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 33, 1
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 33, 2
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 33, 3
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 33, 4
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 33, 5
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 33, 6
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 34, 1
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 34, 2
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 34, 3
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 34, 4
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 34, 5
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 34, 6
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 34, 7
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 35, 1
Journal/Series		Annales de l'institute Henri Poincaré	Analyse Non Linéaire vol 35, 3
Journal/Series			Annali di Matematica Pura ed Applicata vol 194, issue 1
Journal/Series			Annali di Matematica Pura ed Applicata vol 194, issue 2
Journal/Series			Annali di Matematica Pura ed Applicata vol 194, issue 3
Journal/Series			Annali di Matematica Pura ed Applicata vol 194, issue 4
Journal/Series			Annali di Matematica Pura ed Applicata vol 194, issue 5
Journal/Series			Annali di Matematica Pura ed Applicata vol 194, issue 6
Journal/Series			Annali di Matematica Pura ed Applicata vol 195, issue 1
Journal/Series			Annali di Matematica Pura ed Applicata vol 195, issue 2
Journal/Series			Annali di Matematica Pura ed Applicata vol 195, issue 3
Journal/Series			Annali di Matematica Pura ed Applicata vol 195, issue 4
Journal/Series			Annali di Matematica Pura ed Applicata vol 195, issue 5
Journal/Series			Annali di Matematica Pura ed Applicata vol 195, issue 6
Journal/Series			Annali di Matematica Pura ed Applicata vol 196, issue 1
Journal/Series			Annali di Matematica Pura ed Applicata vol 196, issue 2
Journal/Series			Annali di Matematica Pura ed Applicata vol 196, issue 3
Journal/Series			Annali di Matematica Pura ed Applicata vol 196, issue 4
Journal/Series			Annali di Matematica Pura ed Applicata vol 196, issue 5
Journal/Series			Annali di Matematica Pura ed Applicata vol 196, issue 6
Journal/Series			Annali di Matematica Pura ed Applicata vol 197, issue 1

Journal/Series		Annali di Matematica Pure ed Applicata vol 197, issue 2
Journal/Series	Applicable Analysis	Applicable Analysis vol 94 (1-2)
Journal/Series	Applicable Analysis	Applicable Analysis vol 94 (3-4)
Journal/Series	Applicable Analysis	Applicable Analysis vol 94 (5-6)
Journal/Series	Applicable Analysis	Applicable Analysis vol 94 (7-8)
Journal/Series	Applicable Analysis	Applicable Analysis vol 94 (9-10)
Journal/Series	Applicable Analysis	Applicable Analysis vol 94 (11-12)
Journal/Series	Applicable Analysis	Applicable Analysis vol 95 (1-3)
Journal/Series	Applicable Analysis	Applicable Analysis vol 95 (4-6)
Journal/Series	Applicable Analysis	Applicable Analysis vol 95 (7-9)
Journal/Series	Applicable Analysis	Applicable Analysis vol 96 (1-4)
Journal/Series	ARMA	Archive for Rational Mechanics and Analysis Volume 205, Issue 2
Journal/Series	ARMA	Archive for Rational Mechanics and Analysis Volume 205, Issue 3
Journal/Series	ARMA	Archive for Rational Mechanics and Analysis Volume 228, Issue 3
Journal/Series		Atti del Diciassettesimo Congresso Dell'Unione Matematica Italiana. Milano, 8-13 Settembre 2003
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 52, Number 3
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 52, Number 4
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 53, Number 1
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 53, Number 2
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 53, Number 3
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 53, Number 4
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 54, Number 1
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 54, Number 2
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 54, Number 3
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 54, Number 4
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 55, Number 1
Journal/Series	Bulletin AMS	Bulletin of the American Mathematical Society Volume 55, Number 2
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 52 (Issue 1-2)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 52 (Issue 3-4)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 53 (Issue 1-2)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 53 (Issue 3-4)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 54 (Issue 1)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 54 (Issue 2)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 54 (Issue 3)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 54 (Issue 4)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 55 (Issue 1)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 55 (Issue 2)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 55 (Issue 3)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 55 (Issue 4)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 55 (Issue 5)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 55 (Issue 6)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 56 (Issue 1)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 56 (Issue 2)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 56 (Issue 3)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 56 (Issue 4)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 56 (Issue 5)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 56 (Issue 6)
Journal/Series	Calculus of Variations	Calculus of Variations and Partial Differential Equations Vol 57 (Issue 1)
Journal/Series	220	Communications in Mathematical Physic Volume 314 Number 2 September 2012
Journal/Series	220	Communications in Mathematical Physic Volume 314 Number 3 September 2012
Journal/Series	EMSS	EMS Surveys in Mathematical Sciences Vol. 1, No. 2

[illegible]

Journal/Series	M ³ AS		Mathematical Models and Methods in Applied Sciences volume 27 Issue 14
Journal/Series	Note Rec R. Soc.		Notes and Records of the Royal Society Volume 63, Issue 2
Journal/Series	Note Rec R. Soc.		Notes and Records of the Royal Society Volume 63, Issue 3
Journal/Series			Proceedings of the Edinburgh Mathematical Society 2012, vol 55, Series II, part 1
Journal/Series			Proceedings of the Edinburgh Mathematical Society 2012, vol 55, Series II, part 2
Journal/Series			Proceedings of the Edinburgh Mathematical Society 2012, vol 55, Series II, part 3
Journal/Series			Proceedings of the Royal Society of Edinburgh Section A: Mathematics vol 132 Issue 1
Journal/Series			Proceedings of the Royal Society of Edinburgh Section A: Mathematics vol 132 Issue 2
Journal/Series			Proceedings of the Royal Society of Edinburgh Section A: Mathematics vol 132 Issue 3
Journal/Series			Proceedings of the Royal Society of Edinburgh Section A: Mathematics vol 132 Issue 4
Journal/Series			Proceedings of the Royal Society of Edinburgh Section A: Mathematics vol 132 Issue 5
Journal/Series			Proceedings of the Royal Society of Edinburgh Section A: Mathematics vol 132 Issue 6