BOOKS FOR DONATION

book title	author(s)	
ALGEBRA, LIE THEORY, COMBINATORICS		
Abelian Groups	L. Fuchs	Alg
Algebra	Serge Lang	Alg
Algebraic Thry of Semigroups, 2 vols.	A. H. Clifford, G. B. Preston	Alg
Combinatorics	N. Ya. Vilenkin	Alg
Differential Geom. & Symmetric Spaces	Sigurdur Helgason	Alg
Elements of Linear Algebra	Lowell J. Paige, J. Dean Swift	Alg
Finite Dimensional Vector Spaces	Paul R. Halmos	Alg
Group Representations	Ronald L. Lipsman	Alg
Inequalities: Majorization & Appl.	Albert W. Marshall, Ingram Olkin	Alg
Infinite Abelian Groups	Irving Kaplansky	Alg
Intro Modern Algebra & Matrix Theory	R. A. Beaumont, R. W. Ball	Alg
Introduction to Combinatorics	Martin J. Erickson	Alg
Lectures in Abstract Algebra, 2 vol.	Nathan Jacobson	Alg
Lectures on Boolean Algebras	Paul R. Halmos	Alg
Lie Groups	P. M. Cohn	Alg
Lie Groups and Lie Algebras	J. G. F. Belinfante & B. Kolman	Alg
Lie Groups and Lie Algebras (Engl.)	Nicolas Bourbaki	Alg
Linear Algebra	Charles W. Curtis	Alg
Linear Algebra	W. H. Greub	Alg
Mathematics of Choice (two copies)	Ivan Niven	Alg
Modern Algebra	B. L. van der Waerden	Alg
Multilinear Algebra	W. H. Greub	Alg
On Quaternions and Octonions	John H. Conway, Derek A. Smith	Alg
p-adic Number, p-adic Analysis, and---	Neal Koblitz	Alg
Pioneers of Representation Theory	Charles W. Curtis	Alg
Repn Theory & Automorphic Functions	Gelfand, Graev, Pyatetskii-Shapiro	Alg
Representation Theory of Finite Groups	Charles W. Curtis, Irving Reiner	Alg
Representations of Groups	Hermann Boerner	Alg
Semigroups (in Russian)	E. S. Lyapin	Alg
Structure of Lie Groups	G. Hochschild	Alg
Structure of Rings	Nathan Jacobson	Alg
Survey of Binary Systems	R. Hubert Bruck	Alg
Theory of Groups	Marshall Hall, Jr.	Alg
Theory of Groups & Quantum Mechanic	Hermann Weyl	Alg
Theory of Groups, volumes 1,2	A. G. Kurosh	Alg
Theory of Lie Groups, vol. 1	Claude Chevalley	Alg
Theory of Matrices	Sam Perlis	Alg
Unitary and Rotation Groups	Francis D. Murnaghan	Alg
Vectors and Matrices	Cyrus Colton MacDuffee	Alg
COMPLEX ANALYSIS		
Analytic Functions	Stanislaw Saks, Antoni Zygmund	CA

Complex Analysis	Lars V. Ahlfors	CA
Complex Analysis: geom. Viewp.2ndEd	Steven G. Krantz	CA
Complex Analysis:geometric viewpoint	Steven G. Krantz	CA
Complex Variables and Applications	Ruel V. Churchill	CA
Inequalities from Complex Analysis	John P. D'Angelo	CA
Theory of Functions of One Variable	W. H. J. Fuchs	CA

DIFFERENTIAL EQUATIONS

Intro Ordinary Differential Equations	Earl A. Coddington	DE
Ordinary Differential Equations	Garrett Birkhoff, Gian-Carlo Rota	DE

FUNCTIONAL ANALYSIS

Almost Everywhere Convergence	Adriano M. Garsia	FA
Analysis Now	Gert K. Pedersen	FA
Banach Algebra, general theory	Charles E. Rickart	FA
Banach Algebras, an introduction	Ronald Larsen	FA
Banach Algebras, General Theory---	Theodore W. Palmer	FA
Banach Spaces of Analytic Functions	Kenneth Hoffman	FA
Embeddings & Extensions in Analysis	J. H. Wells, L. R. Williams	FA
Essential Results of Functional Analysis	Robert J. Zimmer	FA
First Course in Functional Analysis	Casper Goffman, George Pedrick	FA
Functional Analysis	Larry Baggett	FA
Functional Analysis	R. E. Edwards	FA
Functional Analysis	Frigyes Riesz, Bela Sz.-Nagy	FA
Functional Analysis	Kosaku Yosida	FA
Functional Analysis & Appl. (notes)	A. Dodd, B. Eckmann, editors	FA
Functional Analysis and Semigroups	Einar Hille, Ralph S. Phillips	FA
Functional Analysis entering Hilbert sp.	Vagn Lundsgaard Hansen	FA
Geometric Functional Analysis & Appl.	Richard B. Holmes	FA
Hilbert Space Problem Book	Paul R. Halmos	FA
Homogeneous Banach Algebras	Hwai-chiuan Wang	FA
Introduction to Functional Analysis	Angus E. Taylor	FA
Lects. Functional Anal. &Operator Thry	Sterling K. Berbeerian	FA
Lectures on Analysis, three volumes	Gustave Choquet	FA
Lectures on Choquet's Theorem	Robert R. Phelps	FA
Les C*-algebres et --- (French)	Jacques Dixmier	FA
Linear Analysis and Repn Theory	Steven A. Gaal	FA
Linear Operators for Quantum Mechanic	Thomas F. Jordan	FA
Linear Operators, parts I and II	Nelson Dunford, Jacob T. Schwartz	FA
Linear Topological Spaces	J. L. Kelley, I. Namioka	FA
Methods in Classical & Functional Anal.	Einar Hille	FA
Modern Analysis and Applications	H L Manocha (Prentice-Hall India)	FA
Normed Linear Spaces	Mahlon M. Day	FA
Normed Rings	M. A. Naimark	FA
Real and Functional Analysis, 3rd ed.	Serge Lang	FA
Rings of Operators	Irving Kaplansky	FA
Selecta:Research Contributions	Paul R. Halmos	FA
Special Topics in Topological Algebras	A. Guichardet	FA
Spectral Theory	Edgar Raymond Lorch	FA

The Second Duals of Beurling Algebras	H. G. Dales, A. T.-M. Lau	FA
Topological Vector Spaces	A. Grothendieck	FA
Topological Vector Spaces	A. P. Robertson, W. J. Robertson	FA
Topological Vector Spaces, vol. 1	Gottfried Kothe	FA
Weierstrass-Stone, the Theorem	Joao B. Prolla	FA

GENERAL

A Formal Background to Math, 4 vols	R. E. Edwards	Gen
Arithmetic, Algebra, Analysis	Felix Klein	Gen
Century of Mathematics in America, 3vo	Peter Duren, editor	Gen
Collection of Mathematical Problems	S. M. Ulam	Gen
Encounter with Mathematics	Lars Garding	Gen
from Zero to Infinity	Constance Reid	Gen
How to Read and Do Proofs	Daniel Solow	Gen
I Want to be a Mathematician	Paul R. Halmos	Gen
Intro to the History of Mathematics	Howard Eves	Gen
Littlewood's Miscellany	Bela Bollobas, editor	Gen
Math., Its Content, Methods--, 3 vols.	Aleksandrov, Kolmogorov, Lavrentev	Gen
Oeuvres Mathematiques	Raphael Salem	Gen
Proc International Congress of Math	Stockholm, August 1962	Gen
Ramanujan, the Man and Mathematicia	S. R. Ranganathan	Gen
Ramanujan, twelve lectures	G. H. Hardy	Gen
Selecta: Expository Writing	Paul R. Halmos	Gen
Selected Mathematical Papers of	Salomon Bochner	Gen
Tour Through Mathematical Logic	Robert S. Wolf	Gen

HARMONIC ANALYSIS, TOPOLOGICAL GROUPS, FOURIER ANALYSIS, WAVELETS

A Panorama of Harmonic Analysis	Steven G. Krantz	HFA
Algebraic Numbers & Fourier Analysis	Raphael Salem	HFA
Algebraic Numbers & Harmonic Analysis	Yves Meyer	HFA
Almost Periodic Functions	A. S. Besicovitch	HFA
Almost Periodic Functions	Harald Bohr	HFA
Amenability	Alan L. T. Paterson	HFA
Analyse de Fourier et Applications	C. Gasquet, P. Witomski	HFA
Analyse harmonic des mesures	B. Host, J.-F. Mela, F. Parreau	HFA
analyse harmonique commutative	A. Guichardet	HFA
Appl Hypergroups and Measure Algebra	AMS Cont. Math. Vol 183, 1993	HFA
Approx Identities & Factorization in Bas	Robert S. Doran, Josef Wichmann	HFA
Classical and Modern Fourier Analysis	Loukas Grafakos	HFA
Classical Harmonic Analysis and ---	Hans Reiter	HFA
Commutative Harmonic Analysis	AMS proc, July 27-29, 1987	HFA
Compact Semitopological Semigroups--	J. F. Berglund, K. H. Hofmann	HFA
Completely Positive Hypergroup Actions	Ajit Iqbal Singh	HFA
Conf Harm. Anal. Honor Zygmund, 2vol	Wm Beckner, Calderon +++	HFA
Continuous Groups (Russian)	L. C. Pontryagin	HFA
Convolution Msre Algs--Semigroups	G. L. G. Sleijpen	HFA
Course in Abstract Harmonic Analysis	Gerald B. Folland	HFA
Discourse on Fourier Series	Cornelius Lanczos	HFA
Dualitat lokalkompakter Gruppen	Herbert Heyer	HFA

Duality of Compact Semigroups and---	K. H. Hofmann	HFA
Eigenfunction Expansions & Repns	Krzysztof Maurin	HFA
Elements of Abstract Harmonic Anal.	George Bachman	HFA
Elements of Compact Semigroups	K. H. Hofmann, Paul S. Mostert	HFA
Ensembles parfaits et series trigon---	Jean-Pierre Kahane, Raphael Salem	HFA
Fourier Analysis	Larry Baggett, Watson Fulks	HFA
Fourier Analysis	T. W. Korner	HFA
Fourier Analysis	James S. Walker	HFA
Fourier Analysis & Generalised Function	M. J. Lighthill	HFA
Fourier Integral and --- Applications	Norbert Wiener	HFA
Fourier Series	G. H. Hardy, W. W. Rogosinski	HFA
Fourier Series	I. N. Sneddon	HFA
Fourier Series	Georgi P. Tolstov	HFA
Fourier Series and Integrals	H. Dym, H. P. McKean	HFA
Fourier Series and Orthogonal Function	Harry F. Davis	HFA
Fourier Series--- Orthogonal Systems	A. M. Olevskii	HFA
Fourier Series, modern intro, vols 1,2	R. E. Edwards	HFA
Fourier Transforms	S. Bochner and K. Chandrasekharan	HFA
Fourier Transforms	R. R. Goldberg	HFA
Fourier Transforms in Complex Domain	R. E. A. C. Paley, Norbert Wiener	HFA
Gen. Harmonic Analysis, Tauberian Thm	Norbert Wiener	HFA
Harmonic Analysis	Henry Helson	HFA
Harmonic Analysis (Springer notes)	P. Eymard, J.-P. Pier (editors)	HFA
Harmonic Analysis and-- Probability	Salomon Bochner	HFA
Harmonic Analysis on Free Groups	A. Figa-Talamanca, M. A. Picardello	HFA
Harmonic Analysis on tot. disc. Sets	John J. Benedetto	HFA
Harmonic Analysis on Totally Disconn---	John Benedetto	HFA
Harmonic Analysis, Littlewood-Paley--	Elias M. Stein	HFA
Interpolation of Operators ---	Cora Sadosky	HFA
Intro Fourier Analysis and Wavelets	Mark A. Pinsky	HFA
Intro Fourier Analysis on Euclidean---	Elias M. Stein, Guido Weiss	HFA
Intro to Abstract Harmonic Analysis	Lynn H. Loomis	HFA
Intro to Fourier Series and Integrals	Robert Seeley	HFA
Intro. Fourier Series & Integrals	H. S. Carslaw	HFA
Introduction to Topological Groups	Taqdir Husain	HFA
Invariant Means on Topological Groups	Frederick P. Greenleaf	HFA
L1-Algebras and Segal Algebras	Hans Reiter	HFA
Lectures on Fourier Integrals	Salomon Bochner	HFA
Lie Algebras & Locally Compact Groups	Irving Kaplansky	HFA
Lie Groups and Compact Groups	John F. Price	HFA
Littlewood-Paley and Multiplier Theory	R. E. Edwards, G. I. Gaudry	HFA
Measure Algebras	Joseph L. Taylor	HFA
Measures on Topological Semigroups	Arunava Mukherjea, N. A. Tserpes	HFA
Moyennes Invariantes et Repns Unitaire	Pierre Eymard	HFA
Nombres de Pisot&Salem et---	Yves Meyer	HFA
Ondelettes et Operateurs	Yves Meyer	HFA
Pointwise Convergence of Fourier Series	Charles J. Mozzochi	HFA
Pontryagin Duality and Structure---	Sidney A. Morris	HFA
Probabilistic Techniques in Analysis	Richard F. Bass	HFA

Probability Measures on Groups and---	Herbert Heyer, editor	HFA
Probability Measures on Groups VII	A. Dodd, B. Eckmann, editors	HFA
Probability Measures on Loc Comp.Gps.	Herbert Heyer	HFA
Projections onto Translation-Invariant--	Haskell P. Rosenthal	HFA
Real-Variable Methods in Harm. Anal.	Alberto Torchinsky	HFA
Repns of Comm. Semitopl Semigroups	Charles F. Dunkl, Donald E. Ramirez	HFA
Series de Fourier Absolument Conv.	Jean-Pierre Kahane	HFA
Series de Fourier Aleatoires	Jean-Pierre Kahane	HFA
Singular Integrals and Diff Properties--	Elias M. Stein	HFA
SL2®	Serge Lang	HFA
Some Aspects of Analysis & Prob.	Irving Kaplansky, Edwin Hewitt, +2	HFA
Spectral Synthesis	John J. Benedetto	HFA
Splitting in Topological Groups	K. H. Hofmann, Paul S. Mostert	HFA
Studies in Harmonic Analysis	J. Marshall Ash, editor	HFA
Symposia Math (harmonic analysis)	Symposia Math Vol. 22, 1977	HFA
Ten Lectures on Wavelets	Ingrid Daubechies	HFA
Theories Spectrales	N. Bourbaki	HFA
Theory of Ultraspherical Multipliers	W. C. Connett, A. L. Schwartz	HFA
Thin Sets in Harmonic Analysis	L.-A. Lindahl, F. Poulsen	HFA
Thry Group Repns & Fourier Analysis	many authors	HFA
Topics in Harmonic Analysis	Charles F. Dunkl, Donald E. Ramirez	HFA
Topolgical Groups, 2nd edition	L. S. Pontryagin	HFA
Topological Semigroups	A. B. Paalman-de Miranda	HFA
Topological Transformation Groups	Deane Montgomery, Leo Zippin	HFA
Topological Uniform Structures	Warren Page	HFA
Topolological Groups	Leon Pontryagin	HFA
Trigonometric Series (old paperback)	Antoni Zygmund	HFA
Wavelets and Operators	Yves Meyer	HFA

MODERN ANALYSIS, ELEMENTARY ANALYSIS

Advanced Calculus, a friendly approach	Witold Kosmala	MA
Advanced Calculus, intro linear algebra	Leonard F. Richardson	MA
Advanced Mathematical Analysis	Richard Beals	MA
An Intro to Analysis & Integration---	Esther R. Phillips	MA
Analysis I, II (two books)	Serge Lang	MA
Analysis in Euclidean Space	Kenneth Hoffman	MA
Analytic Inequalities	Nicholas D. Kazarinoff	MA
Basic Real and Abstract Analysis	John F. Randolph	MA
Companion to Analysis	T. W. Korner	MA
Conf Modern Analysis And Probability	AMS Cont. Math. Vol 26, 1982	MA
Differential and Integral Calculus	R. Courant	MA
Elements of Real Analysis	H. S. Gaskill, P. P. Narayanaswami	MA
Exercises in Integration	Claude George	MA
First Course in Analysis	George Pedrick	MA
First Course in Real Analysis	M. H. Protter, C. B. Morrey	MA
Foundations of Mathematical Analysis	R. Johnsonbaugh, W.E. Pfaffenberger	MA
Foundations of Modern Analysis	J. Dieudonne	MA
Functions, Limts, and Continuity	Paulo Ribenboim	MA
Fundamentals of Abstract Analysis	Andrew M. Gleason	MA

General Theory of Dirchlet's Series	G. H. Hardy, Marcel Riesz	MA
Genl Thry of Functions and Integration	Angus E. Taylor	MA
Infinite Processes: background	A. Gardiner	MA
Infinite Sequences and Series	Konrad Knopp	MA
Infinite Series	I. I. Hirshman, Jr.	MA
Integrability Thms for Trig Transforms	Ralph P. Boas, Jr.	MA
Integrals and Operators	Irving E. Segal, Ray A. Kunze	MA
Integrals of Lebesgue, Denjoy, Perron--	Russell A. Gordon	MA
Integration (French)	N. Bourbaki	MA
Integration and Probability	Paul Malliavin	MA
Integration Thry (attn vector measures	Klaus Bichteler	MA
Intro Anal.: The Theory of Calculus	J. A. Fridy	MA
Intro Analysis and Integration Theory	Esther R. Phillips	MA
Intro Lebesgue Integr, & Fourier Series	Howard Wilcox, David L. Myers	MA
Intro Real Functions & Orthogonal---	Bela Sz,-Nagy	MA
Intro to Calculus and Classical Analysis	Omar Hijab	MA
Intro to Measure and Integration	M. E. Munroe	MA
Introduction to Analysis	Maxwell Rosenlicht	MA
Introduction to Function Algebras	Andrew Browder	MA
Introduction to Mathematical Analysis	H. S. Bear	MA
Introduction to Real Analysis	Michael J. Schramm	MA
Introductory Real Analysis	A. N. Kolmogorov, S. V. Fomin	MA
Introductory Real Analysis	M. E. Munroe	MA
Lebesgue Integration	J. H. Williamson	MA
Lebesgue's Theory of Integration	Thomas Hawkins	MA
Lectures in Modern Analysis, Appl. III	Dudley, Feldman, Kostant, Langlands	MA
Lectures on Ergodic Theory	Paul R. Halmos	MA
Limits, a new approach to real analysis	Alan F. Beardon	MA
Mathematical Analysis	Tom M. Apostol	MA
Maxima and Minima without Calculus	Ivan Niven	MA
Measure and Category	John C. Oxtoby	MA
Measure and Integral, an introduction	Richard L. Wheeden, Antoni Zygmund	MA
Measure and Integration	Sterling K. Berberian	MA
Measure and the Integral	Henri Lebesgue	MA
Measure Theory	J. L. Doob	MA
Measure Theory	Paul R. Halmos	MA
Measure Theory	Donald L. Cohn	MA
Measure Theory and Integration	Michael E. Taylor	MA
Methods of Real Analysis	R. R. Goldberg	MA
Multivariable Analysis	G. Baley Price	MA
Primer of Lebesgue Integration	H. S. Bear	MA
Problem Book-Theory of Functions, 2vol	Konrad Knopp	MA
Problems in Analysis	Bernard Gelbaum	MA
Real Analysis	Patrick M. Fitzpatrick	MA
Real Analysis	A.M. and J.B. Bruckner, B.S. Thomson	MA
Real Analysis	Norman B. Haaser, Joseph A. Sullivan	MA
Real Analysis and Applications	Frank Morgan	MA
Real Analysis and Probability	R. M. Dudley	MA
Real Analysis--- with foundations	Malcolm W. Pownall	MA

Real and Complex Analysis, 2nd edition	Walter Rudin	MA
Real Variable and Integration	John J. Benedetto	MA
Real Variables	Alberto Torchinsky	MA
Selected Problems in Real Analysis	Makarov, Goluzina, Lodkin, etc	MA
Smith's Primer of Modern Analysis	Kennan T. Smith	MA
Some Problems in Real & Complex Anal	John E. Littlewood	MA
Surprises--- in Real Function Theory	A. R. Rajwade, A. K. Bhandari	MA
The Generalized Riemann Integral	Robert M. McLeod	MA
Theory Functions of Real Variable, 2vol	I. P. Natanson	MA
Theory of Functions	E. C. Titchmarsh	MA
Theory of Functions of Real Variables	Lawrence M. Graves	MA
Topics in the Theory of Lifting	A. Ionescu Tulcea, C. Ionescu Tulcea	MA
Treatise on Analysis, volumes 2,3,4,5	J. Dieudonne	MA
Undergraduate Analysis	Serge Lang	MA
Uniform Algebras	Theodore W. Gamelin	MA
Vector Calculus	Thomas H. Barr	MA
Vector Calculus	J. E. Marsden, Anthony J. Tromba	MA
Wavelets and Their Applications	Ruskai, Coifman, Daubechies +++	MA

NUMBER THEORY, LOGIC AND FOUNDATIONS, MISCELLANEOUS

Advanced Engineering Mathematics	C. R. Wylie, Jr.	NT
Banach-Tarski Paradox	Stan Wagon	NT
Categories for Working Mathematician	Saunders Mac Lane	NT
Descriptive Set Theory & ---	A. S. Kechris, Alain Louveau	NT
Ergodic Theory of Numbers	Karma Dajani, Cor Kraaikamp	NT
Foundations of Analysis	Edmund Landau	NT
Higher Arithmetic: alg intr no theory	Harold M. Edwards	NT
Intro Foundations of Mathematics	Raymond L. Wilder	NT
Logic as Algebra	Paul Halmos, Steven Givant	NT
Lure of the Integers	Joe Roberts	NT
Set Theory and Continuum Hypothesis	Paul J. Cohen	NT
The Book of Prime Number Records	Paulo Ribenboim	NT
The Computer, Pascal to Von Neumann	Herman A. Goldstine	NT
The Continuum	Edward V. Huntington	NT
The Fermat Diary	C. J. Mozzochi	NT
Theory of Sets	E. Kamke	NT
Three Pearls of Number Theory	A. Y. Khinchin	NT
Transfinite Numbers	Georg Cantor	NT
Uniform Distribution of Sequences	L. Kuipers, H. Niederreiter	NT

PROBABILITY

(xi)radial processes &random F series	Michael B. Marcus	Prob
Basic Course in Probability	Rabi Bhattacharya, E. C. Waymire	Prob
Course in Probability Theory	Kai Lai Chung	Prob
Denumerable Markov Chains	J.G. Kemeny, J.L. Snell, A.W. Knapp	Prob
Ecole d'Ete de Probabilites (notes)	X.M.Fernique, J.P.Conze, J.Gan (eds)	Prob
Elementary Intro Theory of Probability	B. V. Gnedenko, A. Ya. Khinchin	Prob
Elementary Probability Theory with---	Kai Lai Chung	Prob
Elements of Probability	H. Levy, L. Roth	Prob

First-Passage Percolation--- lattice	R. T. Smythe, John C. Wierman	Prob
Foundations of Probability	A. N. Kolmogorov	Prob
Foundations of Probability	Alfred Renyi	Prob
Fourier Analysis in Probability Theory	Tatsuo Kawata	Prob
Groups Repns in Probability & Stats	Persi Diaconis	Prob
How to Gamble if You Must	Lester E. Dubins, Leonard J. Savage	Prob
Intro to Probabliity and Measure	K. R. Parthasarathy	Prob
Introduction to Markov Chains	Ehrhard Behrends	Prob
Markov Chains	D. Revuz	Prob
Markov Processes to Brownian Motion	Kai Lai Chung	Prob
Martingale Inequalities	Adriano M. Garsia	Prob
Measure Theory and Probability	Malcolm Adams, Victor Guillemin	Prob
Modern Approach to Probability Theory	Bert Fristedt, Lawrence Gray	Prob
Philosophical Essay on Probability	Pierre Simon, Marquis de Laplace	Prob
Pleasures of Probability	Richard Isaac	Prob
Probabilities on Algebraic Structures	Ulf Grenander	Prob
Probability	Alan F. Karr	Prob
Probability	A. N. Shiryayev	Prob
Probability & Information Theory II	A. Dodd, B. Eckmann, editors	Prob
Probability Measures on Metric Spaces	K. R. Parthasarathy	Prob
Probability Theorem, I, II (two books)	M. Loeve	Prob
Probability Theory	Heinz Bauer	Prob
Probability Theory	Yu. V. Prohorov, Yu. A. Rozanov	Prob
Probability Theory--- Measure Theory	Heinz Bauer	Prob
Probability Theory, an analytic view	Daniel W. Stroock	Prob
Probability Theory, independence---	Yuan Shih Chow, Henry Teicher	Prob
Probability via Expectation	Peter Whittle	Prob
Probability with Martingales	David Williams	Prob
Radically Elementary Probability Theory	Edward Nelson	Prob
Random & Random Environments, 2vol	Barry D. Hughes	Prob
Random Fourier Series w/Applications--	Michael B. Marcus, Gilles Pisier	Prob
Random Walks and Electric Networks	Peter G. Doyle, J. Laurie Snell	Prob
Some Random Series of Functions	Jean-Pierre Kahane	Prob
Statistical Independence ---	Mark Kac	Prob
Stochastic Analysis: Diffusion Theory	Daniel W. Stroock	Prob
Stochastic Processes	J. L. Doob	Prob
Stochastic Processes	John Lamperti	Prob

TOPOLOGY, GEOMETRY

A Budget of Trisections	Underwood Dudley	Top
Combinatorial Topology, vol. 1	P. S. Aleksandrov	Top
Dimension Theory	Witold Hurewicz, Henry Wallman	Top
Elementary Topology	Dick Wick Hall, Guilford L. Spencer II	Top
Ergodic Theory & Topological Dynamics	James R. Brown	Top
General Topology	Waclaw Sierpinski	Top
General Topology (English transl.)	Nicolas Bourbaki	Top
Intro to Topology, pure and applied	Colin Adams, Robert Franzosa	Top
Knot Theory	Charles Livingston	Top
Lectures on Topological Dynamics	Robert Ellis	Top

Rings of Continuous Functions	Leonard Gillman, Meyer Jerison	Top
Stone-Cech Compactification	Russell C. Walker	Top
Supercompactness and Wallman Spaces	J. van Mill	Top
The Theory of Ultrafilters	W. W. Comfort, S. Negrepontis	Top
Topological Dynamics	Walter H. Gottschalk, G. A. Hedllund	Top
Topology	James Dugundji	Top
Uniform Spaces	J. R. Isbell	Top