

	Title	Author	Year	Publisher
Undergraduate Texts in Mathematics	Introduction to Analytic Number Theory	Apostol, T	1976	Springer-Verlag
	Introduction to Analytic Number Theory (#2)	Apostol, T	1976	Springer-Verlag
	Rational Points on Elliptic Curves	Silverman & Tate	1992	Springer-Verlag
	Mathematics and Its History	Stillwell, John	2002	Springer-Verlag
	Real Analysis and Applications	Davidson and Donsig	2010	Springer-Verlag
	A Course in Multivariable Calculus and Analysis	Ghorpade and Limaye	2010	Springer-Verlag
	Topics in the Theory of Numbers	Erdos and Suranyi	2003	Springer-Verlag
	From Fermat to Minkowski	Scharlau and Opolka	1985	Springer-Verlag
	Factorization and Primality Testing	Bressoud, David	1989	Springer-Verlag
	Linear Optimization	Hurlbert, Glenn	2010	Springer-Verlag
	Mathematical Biology	Shonkwiler and Herod	2009	Springer-Verlag
	Explorations in Monte Carlo Methods	Shonkwiler and Mendivil	2009	Springer-Verlag
Universitexts	Geometric and Analytic Number Theory	Hlawak, Schoisserngeir, and Taschner	1991	Springer-Verlag
	A Classical Invitation to Algebraic Numbers and Class Fields	Cohn, Harvey	1978	Springer-Verlag
	Introduction to Nonlinear Dispersive Equations	Linares and Ponce	2009	Springer-Verlag
	Non-life Insurance Mathematics	Mikosch, Thomas	2010	Springer-Verlag
	Number Theory	Coppel, WA	2009	Springer-Verlag
	Classical Theory of Numbers	Ribenboim, P	1999	Springer-Verlag
	Tools for Computational Finance	Seydel, Rudiger	2010	Springer-Verlag
	A Course on Finite Groups	Rose, Harvey	2009	Springer-Verlag
	The Pillars of Computation Theory	Rosenberg, Arnold	2009	Springer-Verlag
	Stochastic Partial Differential Equations	Holden, Oksendal, Uboe, and Zhang	2009	Springer-Verlag
	Groups and Symmetries	Kosmann-Shwarzback, Yvette	2010	Springer-Verlag
	Mirrors and Reflections	Borovik and Borovik	2010	Springer-Verlag
	Hyperbolic Differential Equations	Alinhac, Serge	2000	Springer-Verlag
	Complex Analysis	Freitag, E and Busam, R	2010	Springer-Verlag
	Potential Theory	Helms, Lester	2009	Springer-Verlag
Graduate Texts In Mathematics	A Course in Mathematical Logic for Mathematicians	Manin, Yuri	2010	Springer-Verlag
	Problems in Analytic Number Theory	Murty, M. Ram	2001	Springer-Verlag
	An Introduction to Number Theory	Everest and Ward	2005	Springer-Verlag
	The Arithmetic of Elliptic Curves	Silverman, Joseph	2009	Springer-Verlag

	Deformation Theory	Hartshorne, Robin	2010	Springer-Verlag
	The Finite Simple Groups	Wilson, Robert	2009	Springer-Verlag
	Symmetry, Representations, and Invariants	Goodman and Wallach	2009	Springer-Verlag
	Multiplicative Number Theory	Davenport, Harold	1980	Springer-Verlag
	A Course in Computational Algebraic Number Theory	Cohen, Henri	1993	Springer-Verlag
	A Course in Number Theory and Cryptography	Koblitz, Neal	1994	Springer-Verlag
	Cyclotomic Fields I and II	Lang, Serge	1990	Springer-Verlag
	Elliptic Curves	Husemoller, Dale	1987	Springer-Verlag
	Algebraic Number Theory	Lang, Serge	1994	Springer-Verlag
	A Classical Introduction to Modern Number Theory	Ireland and Rosen	1990	Springer-Verlag
	Introduction to Cyclotomic Fields	Washington, Lawrence	1997	Springer-Verlag
	Fermat's Last Theorem	Edwards, Harold	1977	Springer-Verlag
	Numbers	Ebbinghous et al	1991	Springer-Verlag
	Numbers (#2)	Ebbinghous et al	1991	Springer-Verlag
Springer Various Series	The Book of Prime Number Records	Ribenboim	1988	Springer-Verlag
	Class Field Theory	Neukirch, Jorgen	1980	Springer-Verlag
	Fundamentals of Diophantine Geometry	Lang, Serge	1983	Springer-Verlag
	Elliptic Functions	Chandrasekharan, K	1980	Springer-Verlag
	Representations of Integers as Sums of Square	Grosswald, Emil	1985	Springer-Verlag
	Algebraische Zahlentheorie	Neukirch, Jorgen	1991	Springer-Verlag
	Random Curves	Koblitz, Neal	2008	Springer-Verlag
	13 Lectures on Fermat's Last Theorem	Ribenboim, P	1980	Springer-Verlag
	Number Theory for Beginners	Weil, Andre	1979	Springer-Verlag
	80 Years of Zentralblatt MATH	Teschke, O, Wegner, B	2011	Springer-Verlag
	Number Theory in Science and Communication	Schroeder, MR	1984	Springer-Verlag
	Number Theory in Science and Communication	Schroeder, MR	1984	Springer-Verlag
	Introduction to Analytic Number Theory	Chandrasekharan, K	1984	Springer-Verlag
	Topological Methods in Algebraic Geometry	Hirzebruch, F	1966	Springer-Verlag
	Differentiable Periodic Maps	Conner & Floyd	1964	Springer-Verlag
	Elementary and Analytic Theory of Algebraic Numbers	Narkiewicz	1974	Springer-Verlag
	Disquisitiones Arithmeticae (English)	Gauss, CF	1966	Springer-Verlag
	Zahlen	Ebbinghous et al	1991	Springer-Verlag

	Basic Analytic Number Theory	Karatsuba	1983	Springer-Verlag
	TeX Starting from 1	Doob, Michael	1993	Springer-Verlag
	A Beginners Book of TeX	Seroul and Levy	1991	Springer-Verlag
Various Publishers	Polynomial Invariants of Finite Groups	Smith, Larry	1995	AK Peters
	Surgery on Compact Manifolds	Wall, CTC	1970	Academic Press
	Elementary Number Theory	Dudley, Underwood	1978	WH Freeman
	Elements of Number Theory	Ireland. LK & Rosen, M	1972	Bogden and Quigley
	Algebraic Theory of Numbers	Weyl, Hermann	1971	Princeton Univ Press
	Number Theory	Borevich & Shafarevich	1966	Academic Press
	The History of Modern Mathematics, vol I	Rowe, D & McCleary, J	1989	Academic Press
	The History of Modern Mathematics, vol II	Rowe, D & McCleary, J	1989	Academic Press
	A Pathway into Number Theory	Burn, RP	1982	Cambridge
	Prime Numbers	Ellison, William & Fern	1983	Wiley
	Prime Numbers and Computer Methods for Factorization	Riesel, Hans	1994	Birkhauser
	Prime Numbers and Computer Methods for Factorization	Riesel, Hans	1985	Birkhauser
	Elementary Number Theory and Its Applications	Rosen, Kenneth	1984	Addison-Wesley
	Elementary Number Theory and Its Applications	Rosen, Kenneth	1992	Addison-Wesley
	Imagining Numbers	Mazur, Barry	2003	Farrar Straus Giroux
	The Mathematical Heritage of Henri Poincare, part I	Browder, F (ed)	1983	Amer Math Soc
	The Mathematical Heritage of Henri Poincare, part II	Browder, F (ed)	1983	Amer Math Soc
	Elementary Number Theory	Roberts, Joe	1977	MIT Press
	Introduction to the Theory of Numbers	Niven, I, Zuckerman, H, Montgomery, H	1991	Wiley
	Introduction to the Theory of Numbers	Niven, I, Zuckerman, H, Montgomery, H	1960	Wiley
	Introduction to the Construction of Class Fields	Cohn, Harvey	1985	Cambridge
	Analytic Number Theory	Goldstein	1971	Prentice-Hall
	Catalan's Conjecture	Ribenboim	1994	Academic Press
	Modern TeX and Its Applications	Vulis, Michael	1993	CRC Press
	Mathematical TeX by Example	Borde, Arvind	1993	Academic Press
	Latex Concisely	Johnstone, Adrian	1992	Ellis Horwood
	TeX for the Impatient	Abrahams, Paul	1990	Addison-Wesley
	The Atiyah-Singer Index Theorem and Elementary Number	Hirzebruch and Zagier	1974	Publish or Perish Press
	Zahlen-Theorie	Dirichlet and Dedekind	1968	Chelsea

	Algorithms and Complexity	Wilf, Herbert	1986	Prentice-Hall
	A=B	Peteovsek, Wilf, Zeilberger	1996	AK Peters
	The Fractal Geometry of Nature	Mandelbrot, Benoit	1977	Freeman
	The Millennium Prize Problems	Carlson, Jaffe, Wiles (eds)	2000	Amer Math Soc
	Optimization Stories	Groetschel, M (ed)	2012	Documenta Mathematica
	The Mathematical Experience	Davis, Hersh, Marchisotto	1995	Birkhauser
	Mathematics Unbound	Parswhall, Rice (eds)	2002	Amer Math Soc
	Mathematics in Civilization	Resnikoff and Wells	1973	Dover
	Calculating the Secrets of Life	Lander and Waterman (eds)	1993	National Research Council
	King of Infinite Space: Coxeter	Roberts, Siobhan	2006	Walker & Co.
	A Beautiful Mind	Siegfried, Tom	2006	Joseph Henry Press
	From Error-Correcting Codes through Sphere Packings to Simple Groups	Thompson, Thomas	1983	Math Assoc Amer
	Problems for Young and Old	Halmos, Paul	1991	Math Assoc Amer
	Knot Theory	Livingston, Charles	1993	Math Assoc Amer
	Linear Algebra Problem Book	Halmos, Paul	1995	Math Assoc Amer
	Experiments in Topology	Barr, Stephen	1964	Dover
	Mathematics at Berkeley	Moore, Calvin	2007	AK Peters
	Development of Mathematics 1900-1950	Pier, Jean-Paul (ed)	1994	Birkhauser
	Nonplussed: Mathematical Proof	Havil, Julian	2007	Princeton Univ Press
	Curvature and Homology	Goldberg	1982	Dover
	Topology	Hocking and Young	1961	Dover
	Regular Polytopes	Coxeter	1972	Dover
	Fundamentals of Number Theory	LeVeque, W	1977	Addison-Wesley
	Elementary Number Theory	Armendariz and McAdam	1980	MacMillan
	Pi and the AGM	Borwein and Borwein	1987	Wiley