

QA166  
.B9  
1963

Symposium on the Theory of Graphs and Its Applications, Smolenice, Czechoslovak Republic, 1963.

Theory of graphs and its applications; proceedings of the symposium held in... June 1963. Academic Press, 1964.

copy 1(18705)L

13 APR 1995

NE

QA166  
.C353  
1980

Cameron, P J

Graphs, codes, and designs / P. J. Cameron, J. H. van Lint. — Cambridge ; New York : Cambridge University Press, 1980.

vii, 147 p. ; 23 cm. — (London Mathematical Society lecture note series ; no. 43 ISSN 0076-0552) GB80

Includes bibliographical references and index. ISBN 0-521-23141-8

copy 1(36098)L

1. Graph theory. 2. Coding theory. 3. Block designs. I. Lint, Jacobus Hendricus van, 1932- joint author. II. Title. III. Series: London Mathematical Society. Lecture note series ; no. 43.

QA166.C353

511'.5

80-40358  
MARC

Library of Congress

24.75  
13 APR 1995

NE

QA169  
.B79  
1968

Bucur, Ion  
Introduction to the theory of categories and functors. Wiley, 1968.

copy 1(25763)L

13 APR 1995

NE

QA166  
.C6  
1966

Colloquium on Graph Theory, Tihany, Hungary, 1966.

Theory of graphs; proceedings. Ed. by P. Erdos. Academic Press, 1968.

copy 1(26343)L

13 APR 1995

NE

QA171  
.A55  
1966

American Mathematical Society.  
Algebraic groups and discontinuous subgroups. Providence, 1966.

copy 1(22749)L

13 APR 1995

NE

QA166  
.M38  
1971

Maxwell, Lee M

The theory of graphs: a basis for network theory. New York, Pergamon (1971)

copy 1(27880)L

13 APR 1995

NE

QA171  
.A76  
1988

Armstrong, M. A. (Mark Anthony)  
Groups and symmetry / M.A. Armstrong. -- New York : Springer-Verlag, c1988. xi, 186 p. : ill. ; 25 cm. -- (Undergraduate texts in mathematics)

copy 1(43771)L

NE 30.00  
13 APR 1995

QA166  
.R4  
1972

Read, Ronald C.

Graph theory and computing. New York, Academic Press, 1972.

copy 1(36317)L

LM  
13 APR 1995

9.50

11.48

8.50

10.20

1. Groups, Theory of. 2. Symmetry groups. I. Title. II. Series.

QA171  
.D55  
1971

Dieudonné, Jean Alexandre, 1906-

La géométrie des groupes classiques [par] Jean A. Dieudonné. 3. éd. Berlin, New York, Springer-Verlag, 1971.

viii, 129 p. 24 cm. (Ergebnisse der Mathematik und ihrer Grenzgebiete, Bd. 5) DM42.00 (\$11.60U.S.) GDB\*\*\*

Bibliography: p. 123-129.

copy 1(27222)L

1. Linear algebraic groups. I. Title. II. Series.

QA171.D55 1971  
ISBN 3-540-05391-3

78-152726

Library of Congress

71 (2)

14 APR 1995

QA171

.D66 Dornhoff, Larry

pt.A Group representation theory. Part A. Ordinary representation theory. New York, M. Dekker, 1971.

copy 1(28401)L

12.15

QA171  
.A818  
1986

Aschbacher, Michael, 1944-

Finite group theory / Michael Aschbacher. — Cambridge [Cambridgeshire]; New York : Cambridge University Press, 1986.

ix, 274 p. ; 24 cm. — (Cambridge studies in advanced mathematics ; 10)

Bibliography: p. 267-268.

Includes index.

ISBN 0-521-30341-9

copy 1(41822)L

1. Finite groups. I. Title. II. Series.

QA171.A818 1986

512'.2—dc19

85-14958

AACR 2 MARC

Library of Congress

14 APR 1995

QA171

.C7

1965

Coxeter, Harold Scott M.

Generators and relations for discrete groups. 2d ed. Springer (c1964)

copy 1(18921)L

7.20

QA171  
.G413  
1963

Gelfand, Izrail M.

Representations of the rotation and Lorentz groups and their applications. Translated by G. Cummins. Pergamon, 1963.

copy 1(15456)L

\$10.87

14 APR 1995

QA171  
.C86

Curtis, Charles W

Representation theory of finite groups and associative algebras. Interscience Publishers (1962)

copy 1(13328)L

2x2

20.00

QA171  
.F313  
1964

Faddeev, D. K.

Tables of the principal unitary representations of Fedorov groups. Pergamon, 1964.

copy 1(17546)L

14 APR 1995

QA171  
.D5  
1958

Dickson, Leonard Eugene, 1874-

Linear groups, with an exposition of the Galois field theory. With an introd. by Wilhelm Magnus. New York, Dover Publications [1958]

xvi, 312 p. 21 cm.

copy 1(6634L)

1. Groups, Theory of. 2. Galois theory. I. Title.

QA171.D5 1958

512.86

58-4934

QA171  
.J35  
1967

Jansen, Laurens  
Theory of finite groups. Applications in physics. Symmetry groups of quantum mechanical systems. North-Holland Pub. Co., 1967.  
copy 1(23932)L

14 APR 1995  
KZ

16.15

QA171  
.H27

Hall, Marshall.

14 APR 1995  
KZ

The theory of groups. New York, Macmillan [1959]

copy 1(5884L)  
copy 2(7031L) - PISCAL

\$8.75

QA171  
.K35  
1969

Kaplansky, Irving  
Infinite Abelian groups. Rev. ed. University of Michigan Press, 1969.

14 APR 1995  
KZ

copy 1(25686)L

3.60

QA171  
.G6417  
1982

Gorenstein, Daniel.

Finite simple groups : an introduction to their classification / Daniel Gorenstein. — New York : Plenum Press, c1982.

x, 333 p. ; 24 cm. — (The University series in mathematics)

Bibliography: p. 315-325.

Includes index.

ISBN 0-306-40779-5

copy 1(39381)L

1. Finite simple groups. I. Title. II. Series: University series in mathematics (Plenum Press)

QA171.G6417 1982

512'.2—dc19

81-23414

AACR 2 MARC

Library of Congress

QA171  
.L27  
1979

Lallement, Gerard, 1935-

Semigroups and combinatorial applications / Gerard Lallement. — New York : Wiley, c1979.

xi, 376 p. ; 24 cm. — (Pure and applied mathematics)

"A Wiley-Interscience publication."

Bibliography: p. 357-368.

Includes index.

ISBN 0-471-04379-6

copy 1(35230)L

14 APR 1995  
KZ

1. Semigroups. 2. Machine theory. 3. Combinatorial analysis. I. Title.

QA171.L27

512'.2

78-23561

MARC

Library of Congress

78[r79]rev

QA171  
.L277  
1983

Landrock, P. (Peter)

Finite group algebras and their modules / P. Landrock. — Cambridge, Cambridgeshire ; New York : Cambridge University Press, 1983.

x, 274 p. ; 23 cm. — (London Mathematical Society lecture note series, ISSN 0076-0552 ; 84)

Bibliography: p. 265-272.

Includes index.

ISBN 0-521-27487-7 (pbk.)

copy 1(39754)L

14 APR 1995  
KZ

1. Group algebras. 2. Finite groups. 3. Fields, Algebraic. 4. Modules (Algebra) I. Title. II. Series.

QA171.L277 1983

512'.24—dc19

83-15049

AACR 2' MARC

QA171  
.H68  
1966

Hofmann, Karl H.

Elements of compact semigroups. Merrill Books (1966)

14 APR 1995  
KZ

copy 1(22684)L

\$15

Pa 1/7/2

14 APR 1995

QA171 Mackey, George Whitelaw, 1916-  
.M173 Unitary group representations in physics, probability, and  
1978 number theory / George W. Mackey. — Reading, Mass. : Benjamin/Cummings Pub. Co., 1978.  
xiv, 402 p. : ill. ; 24 cm. — (Mathematics lecture notes series ; 55)  
Includes bibliographies and index.  
ISBN 0-8053-6702-0. ISBN 0-8053-6703-9 pbk.

copy 1(35320)L

1. Representations of groups. 2. Mathematical physics. 3. Probabilities.  
4. Numbers, Theory of. I. Title.

QA171.M173 512'.2 78-23563  
MARC

Library of Congress 78

QA171 Ledermann, Walter  
.L48 Introduction to the theory of finite  
1961 groups. 4th rev. ed. Oliver and Boyd: Inter-  
science, 1961.

copy 1(15598)L

\$2

QA171 Magnus, Wilhelm  
.M2 Combinatorial group theory; presentations  
1966 of groups in terms of generators and relations.  
Interscience (1966)

copy 1(20745)L

14 APR 1995

QA171 Lang, Serge.  
.L28  
Abelian varieties. New York, Interscience  
Publishers [1959]

copy 1(6630L)

14 APR 1995

~~72.5~~ 7.25

12.30

QA171 Serre, Jean-Pierre  
.S53i3 Linear representations of finite groups.  
1977 Translated from the French by Leonard L. Scott.  
New York, Springer-Verlag, c1977.  
(GTM; 42)

copy 1(39927)~~15200~~L

27.50  
14 APR 1995

QA171 Liapun, E S  
.L7413 Semigroups. Translated from the Russian  
by A. A. Brown. American Mathematical Society,  
1963.

copy 1(15303)L

14 APR 1995

21.70

QA248 Sacks, Gerald E  
.5 Degrees of unsolvability. Princeton  
.S2 University Press, 1963.

copy 1(15137)L

13 APR 1995

QA171 Lomont, John S 1924-  
.L82 Applications of finite groups. New York, Academic  
Press, 1959.

346 p. illus. 24 cm.  
Includes bibliography.

copy 1(5303)~~1006~~L  
copy 2(12371)L — MARC

14 APR 1995

1. Groups, Theory of. 2. Matrices. 3. Mathematical physics.  
I. Title

QA171.L82 512.86 58-12792 †

250

QA241  
.5 Cassels, John William Scott  
.C38 An introduction to the geometry of numbers;  
1971 2d print., corrected. Berlin, Springer, 1971.  
copy 1(27419)L

17 APR 1995

*WJ*

QA248 Smullyan, Raymond M  
.5 Theory of formal systems. Princeton Uni-  
.S55 versity Press, 1961.  
copy 1(10956)L

18 APR 1995

*WJ*

3 -

QA251  
.B49 Birkhoff, Garrett  
1970 Modern applied algebra. New York, McGraw-  
Hill (1970)  
copy 1(26317)330

02 JUN 1995

*NMM*

QA251 Benner, Charles P  
.B44 Topics in modern algebra. Harper (1962)  
copy 1(12274)L

18 APR 1995

*WJ*

\$11

3.50

QA251 Braun, Hel  
.B69 Jordan-Algebren. Spring, 1966 (c1965)  
1966  
copy 1(20853)L

18 APR 1995

*WJ*

QA251 Abraham, Ralph  
.A2 Linear and multilinear algebra. Benjamin,  
1966 1966.  
copy 1(22012)L

18 APR 1995

*WJ*

10.56

5.65

QA251 Cooke, R.G.  
.C65 Linear operators. London, Macmillan, 1953/  
copy 1(6564L)

18 APR 1995

*WJ*

QA251 Albert, Abraham Adrian, ed.  
.A32 Studies in modern algebra. Prentice-Hall,  
1963.  
copy 1(13955)L

18 APR 1995

*WJ*

\$10.00

3.75

QA251 International Symposium on Linear Spaces, *NE*  
.I55 Jerusalem, 1960.  
1960 Proceedings. Jerusalem Academic Press; New  
York, Pergamon Press, 1961.

copy 1(11325)L

12.60

QA251 Dickson, Leonard Eugene, 1874- 18 APR 1995 *NE*  
.D5 Linear algebras. Hafner Pub. Co. (1960?)  
1960

copy 1(9664)L

A251 Jacobson, Nathan 18 APR 1995  
J27 Lie algebras. Interscience Publishers *NE*  
(1962)  
copy 1(11959)L

2 9.45

QA251 Faddeev, D. K. 18 APR 1995 *NE*  
.F283 Computational methods of linear algebra.  
1963 Translated by R. C. Williams. W. H. Freeman  
(c1963)  
copy 1(15789)L

\$10.35

QA251 Manes, Ernest G. 17 DEC 1999 *NMM*  
.M365 Algebraic theories. New York, Springer-  
1976 Verlag, c1976.  
(GTM; 26)  
copy 1(39924)15200

QA251 Fox, Leslie 18 APR 1995 *NE*  
.F65 An introduction to numerical linear algebra.  
1964 Clarendon Press, 1964.  
copy 1(17337)L

7.20

T

QA251 Mirsky, Leonid. 18 APR 1995 *NE*  
.M5 An introduction to linear algebra. Oxford,  
Clarendon Press, 1955.  
copy 1(7410L)  
~~copy 2(11337)1500L~~

\$5.60

QA251 Goldberg, Seymour JUL 23 2002 *me*  
.G6 Unbounded linear operators; theory and  
1966 applications. McGraw-Hill (1966)  
copy 1(21923)L

QA251 Zariski, Oscar  
.Z3 Commutative algebra, v.1, by Oscar Zariski  
v.1 and Pierre Samuel. Van Nostrand (c1958)

copy 1(10604)L

1/7/02

QA251 Paige, Lowell J.  
.P25 Elements of linear algebra (by) Lowell J. Paige and J. Dean Swift. Ginn (1961)

copy 1(10113)L - MISSING  
copy 2(14391)520L - 8.00

18 APR 1995

6.64

QA251 Karpilovsky, Gregory, 1940-  
.3 Commutative group algebras / Gregory Karpilovsky. — New  
.K37 York : M. Dekker, c1983.  
1983 x, 223 p. ; 23 cm. — (Monographs and textbooks in pure and applied mathematics ; 78)

Includes bibliographical references and index.  
ISBN 0-8247-1918-2

copy 1(38648)L

18 APR 1995

QA251 Seligman, G. B.  
.S44 Modular lie algebras. Springer-Verlag, 1967.  
1967

copy 1(24649)L

18 APR 1995

1. Commutative algebra. 2. Group algebras. 3. Abelian groups. I. Title.  
II. Series.

QA251.3.K37 1983 512'.24—dc19 83-7173  
AACR 2 MARC

8.29

QA261 Amir-Moez, Ali R  
.A4 Elements of linear spaces. Pergamon (distr.  
1962 Macmillan) 1962.

copy 1(13954)L

18 APR 1995

QA251 Serre, Jean Pierre  
.S48 Lie algebras and Lie groups; 1964 lectures  
1965 given at Harvard University. Benjamin, 1965.

copy 1(19129)L

18 APR 1995

3.47

QA261 Bannister, Raymond A.  
.B22 Elements of linear spaces. Wiley (1963)  
copy 1(133091)L

5.00

18 APR 1995

QA251 Zariski, Oscar, 1899-  
.Z3 Commutative algebra, by O. Zariski and  
Pierre Samuel, with the cooperation of I. S.  
Cohen. Van Nostrand (1958-

v.2:copy 1(10170)L

1/7/02

2.75

1.85

QA261  
.K73  
1967  
Krishnamurty, Karamcheti  
Vector analysis and cartesian tensors, with  
selected applications. Holden-Day (1967)

18 APR 1995

copy 1(23461)L

8.50

QA261  
.D7  
Drew, Thomas Bradford  
Handbook of vector and polyadic analysis.  
Reinhold Pub. Corp., 1961

18 APR 1995

copy 1(11531)L

4.50

QA261  
.M27  
1965  
Marion, Jerry B  
Principles of vector analysis. Academic  
Press (1965)

18 APR 1995

copy 1(20562)L

4.84

QA261  
.H67  
1967  
Hollingsworth, Charles A  
Vectors, matrices, and group theory for  
scientists and engineers. McGraw-Hill (1967)

18 APR 1995

copy 1(22683)L

9.24

QA171  
R45  
968  
Reiter, Hans  
Classical harmonic analysis and locally com-  
pact groups. Oxford, Calrendon Press, 1968.

18 APR 1995

copy 1(25525)L

10.20

QA261  
.K713  
1966  
Krasnoselskii, Mark A.  
Plane vector fields. Academic Press, 1966.

18 APR 1995

copy 1(22186)L

7.04

QA221  
.N29  
1967  
Nachbin, Leopoldo  
Elements of approximation theory. Van  
Nostrand (c1967)

17 APR 1995

copy 1(24242)L

QA263  
.K67  
1968  
Kopcsak, Peter J  
Matrix analysis and analytical geometry; a  
new approach. New York, Chemical Publishing  
Co., 1968.

19 APR 1995

copy 1(24887)L



17 APR 1995

QA225  
.A5

Allen, Deryck Norman de Garrs. *NE*  
Relaxation methods. New York,  
McGraw-Hill, 1954.

ix, 257 p. illus.

copy 1 (530) - MISSING

copy 2 (6042L)

copy 3 (7654)

copy 4 (10232) 450

7.50

QA221  
.S65  
1966

Snyder, Martin Avery *NE*  
Chebyshev methods in numerical approxi-  
mation. Englewood Cliffs, N. J., Prentice-  
Hall (1966)

copy 1 (21321) 330L - 7.50  
copy 2 (21322) 330 - MISSING  
copy 3 (23606) L - ~~MISSING~~  
copy 4 (23607) L - ~~OUT~~

7.50

17 APR 1995

QA241  
.A42  
1967

JUN 15 2011 *NE*

Algebraic number theory; proceedings of an  
instructional conference. Edited by J. W. S.  
Cassels. Thompson Book Co., 1967.

copy 1 (24431) L

12.80

QA221  
.S9  
1964

Symposium on Approximation of Functions, Warren,  
Mich., 1964. *NE*

Approximation of functions; proceedings.  
Ed. by H. L. Garabedian. Elsevier, 1965.

copy 1 (20137) L

copy 2 (20823) 330

copy 3 (20824) 330

10.50

17 APR 1995

QA241  
.A9  
1963

Ayoub, Raymond G. *NE*  
An introduction to the analytic theory of  
numbers. American Mathematical Society, 1963.

copy 1 (15635) L

10.20

QA221  
.S92  
1976

Symposium on Approximation Theory, University  
of Texas at Austin, 1976. *NE*

Approximation theory II: proceedings.

Edited by G.G. Lorentz, C.K. Chui, and L.L.  
Schumaker. New York, Academic Press, 1976.

copy 1 (32410) L

20.00

17 APR 1995

QA2L1  
.S65  
1965

Chowla, Sarvadanan *NE*  
The Riemann hypothesis and Hilbert's tenth  
problem. Gordon and Breach (1965)

copy 1 (19208) L

QA221  
.S95  
1979

Symposium on Quantitative Approximation, Bonn, 1979. *NE*

Quantitative approximation : proceedings of a Symposium on  
Quantitative Approximation held in Bonn, West Germany, Au-  
gust 20-24, 1979 / edited by Ronald A. DeVore and Karl  
Scherer. — New York : Academic Press, 1980.

xi, 324 p. ; 24 cm.

Includes bibliographies.  
ISBN 0-12-213650-0

copy 1 (36647) L

1. Approximation theory—Congresses. 2. Spline theory—Congresses. 3.  
Numerical analysis—Congresses. I. DeVore, Ronald A. II. Scherer, Karl.  
III. Title.

QA221.S95 1979

511'.4

80-17554  
MARC

QA241  
.K672  
1987

Koblitz, Neal, 1948-  
A course in number theory and  
cryptography / Neal Koblitz. -- New  
York : Springer-Verlag, c1987.  
208 p. : ill. ; 24 cm. -- (Graduate  
texts in mathematics ; 114)  
ISBN 0-387-96576-9

copy 1(43313)L

1. Numbers, Theory of. 2.  
Cryptography. I. Title II. Series

QA241.K672 1987 HADAsl 87-16645

17 APR 1995

QA241  
.C66  
1984

Classical and quantum models and arithmetic  
problems. Edited by D.V. Chudnovsky and G.V.  
Chudnovsky. New York, M. Dekker, c1984.  
Lecture notes in pure & applied math.; 92)

copy 1(40797)L

17 APR 1995

QA241  
.K28  
1965

Mann, Henry Berthold  
Addition theorems; the addition theorems of  
group theory and number theory. Interscience  
(1965)

copy 1(18794)L

17 APR 1995

QA241  
.D32  
1980

Davenport, Harold  
Multiplicative number theory. 2nd ed.  
Revised by Hugh L. Montgomery. New York,  
Springer-Verlag [c1980]  
(Graduate Texts in Math.; 74)

copy 1(36019)15200L

21. 82  
17 APR 1995

6.95

A171  
S42  
964

Scott, William R.  
Group theory. Prentice-Hall (1964)

copy 1(19025)L

14 APR 1995

QA241  
.E15  
1968

Eames, William P  
The elementary theory of numbers, polynomials,  
and rational functions. (American Ed.) American  
Elsevier (1968, c1967)

copy 1(25305)L

17 APR 1995

6.90

5.06

QA171  
.S64

Smirnov, Vladimir I.  
Linear algebra and group theory. Rev.,  
adapted, and ed. by Richard A. Silverman. McGraw-  
Hill, 1961.

copy 1(11604)L — M.S. DUNE  
copy 2(24826)L

14 APR 1995

QA241  
.E327  
1964

Hasse, Helmut  
Vorlesungen über Zahlentheorie. 2. neubearb.  
Aufl. Springer, 1964.

copy 1(18942)L

17 APR 1995

12.50

17.25

QA171  
.T44  
1968

Theory of finite groups, a symposium. Ed. by  
Richard Brauer. New York, Benjamin, 1969.

copy 1(26301)L

\$11

0019 SEP 1994  
SEP 1994

QA171  
.S718  
1981

Springer, Tonny Albert, 1926-  
Linear algebraic groups / T.A. Springer. — Boston : Birk-  
häuser, 1981.

x, 304 p. ; 23 cm. — (Progress in mathematics ; v. 9)

Bibliography: p. 296-298.

Includes index.

ISBN 3-7643-3029-5

copy 1(38708)L

I. Linear algebraic groups. I. Title. II. Series: Progress in mathematics  
(Cambridge, Mass.) ; v. 9.

QA171.S718

512'.55—dc19

80-29221

MARC

Library of Congress

14 APR 1995

QA171  
.M613  
1964

Wielandt, Helmut  
Finite permutation groups. Academic Press  
(1964)

copy 1(18748)L

\$5

14 APR 1995

QA171  
.S783

Suprunenko, Dmitrii A.  
Soluble and nilpotent linear groups.  
(Translated by K. A. Hirsch) American Mathe-  
matical Society, 1963.

copy 1(15269)L

\$4.90

QA171.5

Birkhoff, Garrett

Lattice theory, 1948 American Mathemat-  
ical Society, 263 p.

copy 1(2629)60

U

JUL 23 2002

14 APR 1995

QA171  
.S9  
1959

Symposium in Pure Mathematics. 1st, New York,  
1959.

Finite groups. American Mathematical  
Society, 1962. 1959.

13593  
copy 1(13595)L

3.50

4.35

14 APR 1995

QA171  
.5  
.K34  
1983

Kalmbach, Gudrun.  
Orthomodular lattices / G. Kalmbach. — London ; New York  
: Academic Press, 1983.

viii, 390 p. : ill. ; 24 cm. — (L.M.S. monographs, ISSN 0076-0564 ; 18)

Bibliography: p. 357-380.

Includes index.

ISBN 0-12-394580-1

copy 1(39075)15290 L

14 APR 1995

QA171  
.S92  
1962

Symposium on Abelian Groups, New Mexico State  
University, 1962.

Topics in Abelian groups: proceedings of  
the symposium held June 4-8, 1962. Ed. by J.  
L. Irwin. Scott, Foresman (1963)

copy 1(29735)L

I. Orthomodular lattices. I. Title. II. Series: L.M.S. monographs ; no. 18.

QA171.5.K34 1983

511.3'3—dc19

82-72340

AACR 2 MARC

QA195 Dwyer, Paul Sumner.  
.D95

Linear computations. New York, Wiley [1951]

copy 1(6098L)

\$7.00

14 APR 1986

QA195 Margulis, B. E.

.M313 Systems of linear equations. Pergamon, 1964.

1964  
copy 1(18715)L

4.50

AUG 10 2005

NMM

QA188  
.B47  
1979

Berman, Abraham.

Nonnegative matrices in the mathematical sciences / Abraham Berman, Robert J. Plemmons. — New York : Academic Press, 1979.

xviii, 316 p. : ill. ; 24 cm. — (Computer science and applied mathematics)  
Bibliography: p. 298-312.  
Includes index. copy 1(36660)L  
ISBN 0-12-092250-9

1. Non-negative matrices. I. Plemmons, Robert J., joint author. II. Title.  
QA188.B47 512.9'43 78-67874  
MARC

Library of Congress 79

MAP 20 2002

QA188  
.F56  
1978

Finkbeiner, Daniel Talbot, 1919-

Introduction to matrices and linear transformations / Daniel T. Finkbeiner, II. — 3d ed. — San Francisco : W. H. Freeman, c1978.

xii, 462 p. : ill. ; 25 cm. — (A Series of books in the mathematical sciences)  
Includes index.  
ISBN 0-7167-0084-0

copy 1(35207)L

1. Matrices. 2. Algebras, Linear. I. Title.  
QA188.F56 1978 512.9'43 78-18257  
MARC

Library of Congress 78

14 APR 1986

QA188  
.L37  
1981

Large scale matrix problems / edited by Åke Björck, Robert J. Plemmons, Hans Schneider. — New York : North Holland, c1981.

404 p. : ill. ; 24 cm.  
Includes bibliographies and indexes.  
ISBN 0-444-00563-3

copy 1(37619)L

1. Matrices. I. Björck, Åke, 1934- II. Plemmons, Robert J. III. Schneider, Hans, 1927 (Jan. 24)-

QA188.L37 512.9'434—dc19 80-22058  
MARC

Library of Congress

32.95  
14 APR 1986

QA188  
.M34  
1985

Magid, Andy R.

Applied matrix models : a second course in linear algebra with computer applications / Andy R. Magid. — New York : Wiley, c1985.

x, 240 p. : ill. ; 24 cm.  
"A Wiley-Interscience publication." copy 1(40806)L  
Bibliography: p. 238.  
Includes index.  
ISBN 0-471-88865-6 : \$25.00 (est.)

1. Matrices. 2. Matrices—Data processing. I. Title.  
QA188.M34 1985 512.9'434—dc19 84-19668  
AACR 2 MARC

14 APR 1995

7/12

ne P.

ry and its application to the quantum atomic spectra. New York, Academic,

QA201  
.G76  
1969

Greenberg, Marvin J  
Lectures on forms in many variables. Benjamin, 1969.

copy 1(25761)L

31)-CKOUT

11)

36)230-CKOUT

8.80  
\$3.00

10.88

. N.  
al analysis for computers. Reinhold

5q - 0.00

21.00  
14 APR 1995  
N

21601)L  
~~2488)100L~~  
~~2648)330~~

QA218  
.W34  
1979

Wait, R A  
The numerical solution of algebraic equations / R. Wait. — Chichester [Eng.]; New York : Wiley, c1979.

x, 158 p. : ill. ; 24 cm.

"A Wiley-Interscience publication."  
Bibliography:p. 153-155.  
Includes index.  
ISBN 0-471-99755-2

copy 1(35342)L

1. Equations—Numerical solutions. I. Title.

QA218.W34

519.4

78-21869  
MARC

8.50

Library of Congress

78

17 APR 1995

MAY 11 1995 RMM

Gunter  
imation of functions: theory and methods. Springer-Verlag, 1967.

N

QA199  
.L68  
1997

Lounesto, Pertti.  
Clifford algebras and spinors / Pertti Lounesto. -- Cambridge ; New York : Cambridge University Press, 1997.

ix, 306 p. : ill. ; 23 cm. -- (London Mathematical Society lecture note series ; 239)

ISBN 0-521-59916-4 (pbk.)

copy 1(52199)L

~~copy 2(54386)L~~

1. Clifford algebras. 2. Spinor analysis. I. Title II. Series

444)L

11.75

QA199.L68 1997

HADA sl

96-30066

14 APR 1995

JUN 05 2001 JN

Morton, 1919-  
theory and its application to physical Addison-Wesley Pub. Co. (1962)

QA171  
.S24  
2001

Sagan, Bruce Eli.  
The symmetric group : representations, combinatorial algorithms, and symmetric functions / Bruce E. Sagan. -- 2nd ed. -- New York : Springer, 2001.  
xv, 238 p. : ill. ; 25 cm. -- (Graduate texts in mathematics ; 203)  
ISBN 0-387-95067-2 (alk. paper)

copy 1(55116)L

~~copy 2(55718)L~~

(10795)230 L

~~(12236)320~~ CKOUT

~~(12235)320~~

~~(12815)1~~

~~(13310)320~~

14 APR 1995

7/1/2

A171 Wigner, Eugene P.

W653 959 Group theory and its application to the quantum mechanics of atomic spectra. New York, Academic, 1959.

QA201 .G76 1969

Greenberg, Marvin J Lectures on forms in many variables. Benjamin, 1969.

copy 1(25761)L

copy 1(73231)-OKOUT  
copy 2(75511)  
copy 3(7636)230-OKOUT

8.80  
\$3.00

10.88

QA241 Lee, John A. N. Numerical analysis for computers. Reinhold (1966)

3a - 1966

copy 1(21601)L  
copy 2(22488)100  
copy 3(22648)330

QA218 .W34 1979

Wait, R A The numerical solution of algebraic equations / R. Wait. — Chichester [Eng.]; New York : Wiley, c1979.

21.00  
14 APR 1995

x, 158 p. : ill. ; 24 cm.  
"A Wiley-Interscience publication."  
Bibliography:p. 153-155.  
Includes index.  
ISBN 0-471-99755-2

copy 1(35342)L

8.50

1. Equations—Numerical solutions. I. Title.  
QA218.W34 519.4 78-21869  
MARC

Library of Congress 78

QA221 Meinardus, Gunter

17 APR 1995

.M3813 1967 Approximation of functions: theory and numerical methods. Springer-Verlag, 1967.

copy 1(25444)L

QA199 .L68 1997

Lounesto, Pertti. Clifford algebras and spinors / Pertti Lounesto. -- Cambridge ; New York : Cambridge University Press, 1997. ix, 306 p. : ill. ; 23 cm. -- (London Mathematical Society lecture note series ; 239) ISBN 0-521-59916-4 (pbk.)

MAY 11 1995 RMM

copy 1(52199)L  
copy 2(54386)L

1. Clifford algebras. 2. Spinor analysis. I. Title II. Series

11.75

QA199.L68 1997 HADAsl 96-30066

A171 Hamermesh, Morton, 1919- Group theory and its application to physical problems. Addison-Wesley Pub. Co. (1962)

14 APR 1995

copy 1(10795)236 L  
copy 2(12236)320  
copy 3(12235)320  
copy 4(12845)L  
copy 5(13310)320  
copy 6(16485)320 -- MISPLAC  
copy 7(19605)320 -- OKOUT

QA171 .S24 2001

Sagan, Bruce Eli. The symmetric group : representations, combinatorial algorithms, and symmetric functions / Bruce E. Sagan. -- 2nd ed. -- New York : Springer, 2001. xv, 238 p. : ill. ; 25 cm. -- (Graduate texts in mathematics ; 203) ISBN 0-387-95067-2 (alk. paper)

JUN 05 2001 JRM

copy 1(55116)L  
copy 2(55718)L

1. Representations of groups. 2. Symmetric functions. I. Title II. Series

KE 512218

TK7874  
.J33  
2002

JUL 25 2002 *fm*

Jaeger, Richard C.  
Introduction to microelectronic  
fabrication / Richard C. Jaeger. -- 2nd  
ed. -- Upper Saddle River, N.J. :  
Prentice Hall, c2002.  
xiii, 232 p. : ill. ; 24 cm. --  
(Modular series on solid state devices  
; v. 5)  
ISBN 0-201-44494-1

QA221  
.C47  
1966

Cheney, Elliott W.  
Introduction to approximation theory.  
McGraw-Hill (1966)  
~~copy 1(21379)L~~  
copy 2(21486)520  
~~copy 3(21804)330~~

copy 1(55933)L  
copy 2(56488)RL-SE-RL  
1. Integrated circuits--Very large  
scale integration--Design and  
construction--Textbooks. I. Title II.  
Series: Modular series on solid state  
devices (Upper Saddle River, N.J.) ; v.  
5.

TK7874.J33 2002 HADAs1 2002-27601E

9.63

QA171  
.B6453

Boerner, Hermann  
Representations of groups, with special  
consideration for the needs of modern physics.  
North-Holland Pub. Co., Amsterdam. New York,  
Interscience Pub., 1963.

30 JAN 1999

copy 1(13735)230  
~~copy 2(15404)L~~

QA248  
.A22  
1969

Abbott, James Crawford  
Sets, lattices, and Boolean algebras.  
Allyn and Bacon (1969)

17 APR 1995

copy 1(26041)L  
~~copy 2(21379)L~~

10.01

12.00  
17.50

QA246  
.R63  
2005

Rockmore, Daniel N. (Daniel Nahum)  
Stalking the Riemann hypothesis : the  
quest to find the hidden law of prime  
numbers / Dan Rockmore. -- 1st ed. --  
New York : Pantheon Books, c2005.  
x, 292 p. : ill. ; 25 cm.  
ISBN 0-375-42136-X

APR 12 2006

copy 1(57832)L  
~~copy 2(57833)L~~

1. Riemann, Bernhard, 1826-1866. 2.  
Numbers, Prime. 3. Number theory. 4.  
Riemann hypothesis. I. Title

QA246.R63 2005 HADAs1 2004-53525

17 APR 1995

QA248  
.D74  
1980

Dubois, Didier.  
Fuzzy sets and systems : theory and applications / Didier  
Dubois, Henri Prade. — New York : Academic Press, 1980.  
xvii, 393 p. : ill. ; 24 cm. — (Mathematics in science and engineering ; v. 144)  
Includes bibliographies and indexes.  
ISBN 0-12-222750-6

copy 1(36193)L

1. Set theory. 2. System analysis. I. Prade, Henri, joint author. II. Title.  
III. Series.

QA248.D74 511.3 79-25992

14 APR 1995

QA212 David, Florence N. *WZ*  
D3 Symmetric function and allied tables. Cam-  
966 bridge Univ. Press for the Biometrika Trustees,  
1966.

copy 1(21206)L-Ref.  
copy 2(21207)L

QA201  
.L513  
1963

Linnik, Iurii V. *WZ*  
The dispersion method in binary additive  
problems. Transl. from the Russian by S.  
Schuur. American Mathematical Society, 1963.

copy 1(15630)L

12.15

\$12.30

14 APR 1995

214 Rheinboldt, Werner C *WZ*  
R44 Methods for solving systems of nonlinear equations /  
974 Werner C. Rheinboldt. — Philadelphia : Society for Indus-  
trial and Applied Mathematics, 1974.

ix, 104 p. ; 25 cm. — (Regional conference series in applied mathe-  
matics ; 14)

Includes bibliographical references.

1. Electronic data processing—Equations, Simultaneous. 2. Elec-  
tronic data processing—Nonlinear theories. 3. Electronic data proc-  
essing—Numerical analysis. I. Title. II. Series.

QA214.R44 512.9'42 74-193352  
Copy 1 30533L MARC

Library of Congress 74 (4)

QA211  
.D54  
1939

Dickson, Leonard E. *WZ*  
New first course in the theory of equations.  
New York, Wiley; London, Chapman & Hall, Ltd., 1939.

copy 1(6081L)

~~12.~~ \$3.50

14 APR 1995

QA215 Salzer, Herbert E. *WZ*  
.S3 Table for the solution of cubic equations.  
New York, McGraw, 1958.

161p.

copy 1(4741)250 L

~~copy 2(9797)620~~

QA211  
.M35

MacDuffee, C. C. *WZ*  
Theory of equations. Wiley 1957

Copy 1(8601)240 L

QA218 14 APR 1995  
.N85 Numerical methods for nonlinear algebraic *WZ*  
1970 equations; ed. by Philip Rabinowitz.  
London, New York, Gordon and Breach (1970)

copy 1(27065)330 L

~~copy 2(27077)420~~

QA211 14 APR 1995  
.M39 Mathews, George Ballard, 1861-1922. *WZ*  
1960 Algebraic equations. Rev. by W. E. H.  
Berwick. Hafner Pub. Co. (1960)

copy 1(9693)L



NMM JUL 25 2005

14 APR 1995

QA241 Parent, D. P.  
.P2913 Exercices de théorie des nombres. English  
1984 Exercises in number theory / D.P. Parent, a pseudonym for D. Barsky ... [et al.]. — New York : Springer-Verlag, c1984.  
x, 541 p. ; 25 cm. — (Problem books in mathematics)  
Translation of: Exercices de théorie des nombres.  
Bibliography: p. 533-535.  
Includes indexes.  
ISBN 0-387-96063-5

copy 1(41430)L

1. Numbers, Theory of—Problems, exercises, etc. I. Title. II. Series.  
QA241.P2913 1984 512'.7—dc19 84-16056  
AACR 2 MARC

Library of Congress

Gel'fond, A O  
The solution of equations in integers.  
Translated from the 2d Russian ed. by Leo F. Boron. P. Noordhoff, 1960.

copy 1(15285)L

1.00  
PB

QA241 Rose, H. E.  
.R665 A course in number theory / H.E.  
1988 Rose. -- Oxford : Clarendon Press ; New York : Oxford University Press, 1988.  
p. cm.  
ISBN 0-19-853262-8

60.00  
17 APR 1995

copy 1(43247)L

1. Numbers, Theory of. I. Title

QA241.R665 1988 HADA sl 87-7316

QA241 Schroeder, M. R. (Manfred Robert), 1926-  
.S318 Number theory in science and communication : with applica-  
1984 tions in cryptography, physics, biology, digital information, and computing / M.R. Schroeder. — Berlin ; New York : Springer-Verlag, 1984.  
xvi, 324 p. : ill. ; 24 cm. — (Springer series in information sciences ; v. 7)  
Includes bibliographical references and index.  
ISBN 0-387-12164-1 (U.S.)

17 APR 1995

copy 1(40154)L

1. Numbers, Theory of. I. Title. II. Series.  
QA241.S318 1984 512'.7—dc19 83-20454  
AACR 2 MARC

Library of Congress

Zaguskin, Vladimir L'vovich.  
Handbook of numerical methods for the solution of algebraic and transcendental equations. Translated from the Russian by G. O. Harding. Pergamon Press, 1961.

14 APR 1995

copy 1(10962)L

QA218 .Z313

1.00  
PB

QA221 Akhiezer, N. I.  
.A5 Vorlesungen über Approximationstheorie.  
Berlin, Akademie-Verlag, 1953.

14 APR 1995

ix, 309p.

copy 1 (1394)L

QA241 Spencer, Donald D.  
.S633 Computers in number theory / Donald D. Spencer. — Rock-  
1982 ville, MD : Computer Science Press, c1982.  
xi, 250 p. : ill. ; 23 cm.  
Includes index.  
ISBN 0-914894-27-7 (pbk.)

NMM

copy 1(40500)L

1. Numbers, Theory of—Data processing. 2. BASIC (Computer program language) I. Title.  
QA241.S633 1982 512'.7'02854—dc19 81-17452

QA221 Khovanskii, Aleksei N.  
.K173 The application of continued fractions and  
1963 their generalizations to problems in approximation theory. Noordhoff (c1963)

17 APR 1995

copy 1(19232)L

QA243  
.J6

Jones, Burton W.

17 APR 1995

*WZ*

The arithmetic theory of quadratic forms.  
[Buffalo, Mathematical Association of America,  
distributed by Wiley [New York] 1950.

copy 1(7703L)

\$3.00

QA241  
.S82  
1969

Studies in number theory. W. J. LeVeque, editor.  
Mathematical Association of America; distr.  
by Prentice-Hall (1969)

copy 1(26269)L

5.23

QA243  
.C4

O'Meara, Onorato Timothy  
Introduction to quadratic forms. Academic  
Press, 1963.

17 APR 1995

*WZ*

copy 1(14343)L

10.50

QA242  
.D3513  
1964

Delone, Boris V.  
The theory of irrationalities of the third  
degree. American Mathematical Society, 1964.

17 APR 1995

*WZ*

copy 1(16260)L

9.30

QA243  
.R36  
1977

Rankin, Robert Alexander, 1915-  
Modular forms and functions / Robert A. Rankin. — Cam-  
bridge, [Eng.]; New York : Cambridge University Press, 1977.  
xiii, 384 p. ; 24 cm.  
Bibliography: p. [361]-367.  
Includes indexes.  
ISBN 0-521-21212-X : \$20.00

34.00

17 APR 1995

*WZ*

copy 1(33523)L

1. Forms, Modular. 2. Functions, Modular. I. Title.

QA243.R36

512.9'44

76-11089  
MARC

Library of Congress

76

QA243  
.B86  
1960

Bromwich, Thomas John I'Anson, 1875-1929  
Quadratic forms and their classification  
by means of invariant-factors. Hafner Pub.  
Co. (1960)

17 APR 1995

*WZ*

copy 1(9654)L

9.30

QA243  
.S77  
1982

Stevens, Glenn, 1953-  
Arithmetic on modular curves / Glenn Stevens. — Boston :  
Birkhäuser, 1982.

17 APR 1995

*WZ*

xvi, 214 p. ; 24 cm. — (Progress in mathematics ; v. 20)

Bibliography: p. 211-214.  
ISBN 3-7643-3088-0 (Germany)

copy 1(38709)L

1. Forms, Modular. 2. Curves, Modular. 3. L-functions. 4. Congruences  
and residues. I. Title. II. Series: Progress in mathematics (Cambridge,  
Mass.); 20.

QA243.S77 1982

512'.72—dc19

82-4306

AACR 2 MARC

QA243  
.E313  
1964

Epimov, Nikolai V.  
Quadratic forms and matrices, an introduct-  
ory approach. Academic Press (1964)

17 APR 1995

*WZ*

copy 1(17807)L

QA2L7  
.06  
1965

John, Richard M  
Difference algebra. Interscience (1965)

17 APR 1995

copy 1(19578)L  
~~copy 2(22643)330~~

10.61

QA243  
.W44  
1982

Weil, André, 1906-  
Adeles and algebraic groups / A. Weil. — Boston : Birkhäuser,  
1982.

17 APR 1995

126 p. ; 24 cm. — (Progress in mathematics ; v. 23)

"Notes are based on lectures, given at the Institute for Advanced Study in  
1959-1960"—Foreword.

Bibliography: p. 121-126.

ISBN 3-7643-3092-9 (Switzerland)

copy 1(38710)L

I. Forms, Quadratic. 2. Linear algebraic groups. 3. Adeles. I. Title.  
II. Series: Progress in mathematics (Cambridge, Mass.) ; v. 23.

QA243.W44 1982

512.9'44—dc19

82-12767

AACR 2 MARC

Library of Congress

QA247  
.065  
1966

Conference on Local Fields, Driebergen, Nether-  
lands, 1966.

17 APR 1995

Proceedings of a Conference on Local Fields;  
NUFFIC Summer School held at Driebergen (The  
Netherlands) in 1966. Ed. by T. A. Springer.  
Springer-Verlag, 1967.

copy 1(25016)L

6.80

QA245  
.M36  
1986

McCarthy, Paul J. (Paul Joseph), 1928-  
Introduction to arithmetical functions / Paul J. McCarthy. —  
New York : Springer-Verlag, c1986.

17 APR 1995

vi, 365 p. ; 24 cm. — (Universitext)

Bibliography: p. 334-360.

Includes index.

ISBN 0-387-96262-X (pbk.) : \$28.00 (est.)

copy 1(41393)L

I. Arithmetic functions. I. Title.

QA245.M36 1986

512'.7—dc19

85-26068

AACR 2 MARC

Library of Congress

QA247  
.L3  
1964

Lang, Serge  
Algebraic numbers. Addison-Wesley Pub.  
Co. (1964)

17 APR 1995

copy 1(15794)L

\$6.30

QA247  
.A25  
1964

Adamson, Iain T  
Introduction to field theory. (1st ed.)  
Oliver & Boyd, Interscience (1964)

17 APR 1995

copy 1(18791)L

2.75

QA247  
.W55  
1974

Winter, David J.  
The structure of fields. New York,  
Springer-Verlag, c1974.  
(GTM; 16)

17 DEC 1999

copy 1(39926)15200

QA247  
.A25  
1982

Adamson, Iain T.  
Introduction to field theory. 2nd ed.  
Cambridge [Gt. Brit.] Cambridge Univ. Press  
c1982.

17 APR 1995

copy 1(37742)L

26 MAY 1997 NMM

QA248  
.I44  
1994

IEEE International Conference on Fuzzy Systems (3rd: 1994: Orlando, Florida). New Jersey: Institute of Electrical and Electronics Engineers, Inc., c1994.

- v.1 - copy 1(51358)L
- v.2 - copy 1(51359)L
- v.3 - copy 1(51360)L

QA247  
.3  
.F535  
1996

13 JUN 1997 54295 NMM

Finite fields and applications : proceedings of the third international conference, Glasgow, July 1995 / edited by S. Cohen, H. Niederreiter. -- Cambridge ; New York : Cambridge University Press, 1996. xx, 401 p. : ill. ; 23 cm. -- (London Mathematical Society lecture note series ; 233) copy 1(51414)L  
ISBN 0-521-56736-X (pbk.)  
1. Finite fields (Algebra)--Congresses. I. Cohen, S. (Stephen), 1944- II. Niederreiter, Harald, 1944- III. International Conference on Finite Fields and Applications (3rd : 1995 : Glasgow, Scotland) IV. . Series

QA247.3.F535 1996 HADAsl 96-25103

26 MAY 1997 NMM

QA248  
.I44  
1993

IEEE International Conference on Fuzzy Systems (2nd: 1993: San Francisco, Calif.)

- v.1 - copy 1(49023)L
- v.2 - copy 1(49024)L

QA247  
.35  
.R45  
1986

17 APR 1995 43.02

Residue number system arithmetic: modern applications in digital signal processing. Edited by Michael A. Soderstrand [et al]. New York, IEEE, c1986.

copy 1(41091)L

17 APR 1995 157.22

QA248  
.I44  
1992

IEEE International Conference on Fuzzy Systems (1st: 1992: San Diego, Calif.)

copy 1(48133)L

1993 V.1 copy 1(49023)L

1993 V.2 copy 1(49024)L

QA248  
.B44  
1977

13.17

17 APR 1995

Bell, John Lane. Boolean-valued models and independence proofs in set theory / by J. L. Bell. -- Oxford : Clarendon Press, 1977. xviii, 126 p. ; 24 cm. -- (Oxford logic guides) GB\*\*\*  
Bibliography: p. 120-122. Includes indexes. ISBN 0-19-853168-0 : £5.95

copy 1(24320)L

1. Axiomatic set theory. 2. Independence (Mathematics) 3. Algebra, Boolean. 4. Model theory. I. Title. II. Series.

QA248.B44 511'.3 78-306518 MARC

Library of Congress 78

17 APR 1995 37.95

QA248  
.K35  
1986

Kandel, Abraham. Fuzzy mathematical techniques with applications / Abraham Kandel. -- Reading, Mass. : Addison-Wesley, c1986.

xiv, 274 p. : ill. ; 25 cm.  
Bibliography: p. 225-267. Includes index. ISBN 0-201-11752-5 : \$34.95

copy 1(42190)L

1. Fuzzy sets. 2. Fuzzy systems. I. Title.  
QA248.K35 1986 511.3'2--dc19 85-3892 AACR 2 MARC

QA248  
.F77513  
1986

17 APR 1995 27.50

Fraïssé, Roland. [Théorie des relations. English] Theory of relations / R. Fraïssé ; [translated by P. Clote]. -- Amsterdam ; New York : North-Holland ; New York, N.Y., U.S.A. : Sole distributors for the U.S.A. and Canada, Elsevier Science Pub. Co., 1986. xii, 397 p. ; 24 cm. -- (Studies in logic and the foundations of mathematics ; v. 118) copy 1(42926)L  
Translation of: Théorie des relations. Bibliography: p. 373-386. Includes index. ISBN 0-444-87865-3 (U.S.)

1. Set theory. I. Title. II. Series.  
QA248.F77513 1986j 511.3'22--dc19 85-20701 AACR 2 MARC

17 APR 1995

QA248  
.K43  
1967

Kinsolving, May Risch  
Set theory and the number systems. Inter-  
national Textbook Co. (1967)

copy 1(24261)330 L

5.95

18 APR 1995

QA248 Newman, Maxwell H.A.  
.N48  
1951

Elements of the topology of plane sets, of  
points. 2d ed. Cambridge Univ. Press, 1951

copy 1(6563L)

7.50  
#6.50

17 APR 1995

QA248  
.L43  
1980

Levy, Leon S  
Discrete structures of computer science / Leon S. Levy. —  
New York : Wiley, c1980.  
310 p. : ill. ; 24 cm.  
Includes index.  
ISBN 0-471-03208-5

copy 1(36257)L

1. Set theory. 2. Functions. 3. Graph theory. 4. Algebra. 5. Electronic  
digital computers—Programming. I. Title.

QA248.L43 519.4 79-11218  
MARC

Library of Congress 79

18 APR 1995

QA248  
.P45  
1964

Pfeiffer, Paul E.  
Sets, events, and switching. McGraw-Hill,  
1964.

copy 1(16094)310 L  
copy 2(16612)L — ~~MISSING~~  
copy 3(16613)L — ~~MISSING~~

\$4.95

18 APR 1995

QA248  
.L53  
1964

Lichtstone, A. F.  
The axiomatic method; an introduction to  
mathematical logic. Prentice-Hall (1964)

copy 1(16515)L

7.15

18 APR 1995

QA248  
.S44  
1965

Sierpinski, Waclaw  
Cardinal and ordinal numbers. 2d ed., rev.  
Warszawa (PWN) 1965.

copy 1(22192)L

7.60

18 APR 1995

QA248  
.N4313  
1975

Negoită, Constantin Virgil.  
Applications of fuzzy sets to systems analysis / C. V. Negoită,  
D. A. Ralescu. — New York : Wiley, 1975.

186 p. : 24 cm.  
Translation of Multimi vagi și aplicațiile lor.  
"A Halsted Press book."  
Bibliography: p. 180-181.  
Includes index.  
ISBN 0-470-63105-8

copy 1(31452)L

1. Set theory. 2. System analysis. 3. Sequential machine theory. I.  
Ralescu, D. A., joint author. II. Title.

QA248.N4313 511'.3 75-35789  
MARC

27.02  
18 APR 1995

QA248  
.S93  
1983

Surveys in set theory / edited by A.R.D. Mathias. — Cambridge  
[Cambridgeshire] ; New York : Cambridge University Press,  
1983.

247 p. : ill. ; 23 cm. — (London Mathematical Society lecture note series,  
ISSN 0076-0552 ; 87)

Includes bibliographies.  
ISBN 0-521-27733-7 (pbk.)

copy 1(38972)L

1. Set theory—Addresses, essays, lectures. I. Mathias, A. R. D. (Adrian  
Richard David), 1944- II. Series.

QA248.S93 1983 511.3'2—dc19 83-10106  
MARC

JUL 28 1997 84.90  
NMN

QA248  
.Z55  
1996

Zimmermann, H.-J. (Hans-Jürgen), 1934-  
Fuzzy set theory--and its applications / H.-J. Zimmermann. -- 3rd ed. -- Boston : Kluwer Academic Publishers, c1996.  
xx, 435 p. : ill. ; 24 cm.  
ISBN 0-7923-9624-3 (acid-free paper)

copy 1(51519)L

1. Fuzzy sets. 2. Operations research. I. Title

QA248.Z55 1996 HADAsl 95-33315

QA248 Selby, Samuel  
.3 Sets, relations, functions; 2d ed. New York,  
.S4 McGraw-Hill (1969)  
1969

18 APR 1995  
HJ

copy 1(25772)L

6.05

QA248 Hermes, Hans  
.5 Enumerability, decidability, computability;  
.H413 an introduction to the theory of recursive  
1965 functions. Springer-Verlag, 1965.

18 APR 1995  
HJ

copy 1(20034)L

9.75