

1. Shapiro, Helene

512.5 SHQ5 Linear algebra and matrices: topics for a second course / by Shapiro, Helene. - Rhodes Island: AMS, 2015.
14110 ,13912 xv, 317p.
1. Linear Algebra. I. Title

(On Display); (Shelf)

2. Morton, K W

515.353 MOP5 Numerical solution on partial differential equations / by K W Morton and D F Mayers. - 2nd ed.. - UK: CUP, 2005.
13913 xiii, 278p.
ISBN : 9781107447462.
1. Partial differential equations. I. Title

(Shelf)

3. Kwak, Jin Ho, SungpyoHong

512.5 KWP4 Linear algebra. - 2nd ed.. - Boston: Birkhauser, 2004.
6057 ,14443 xiv, 390.
ISBN : 0817642943.
I. Title

(Shelf); (Shelf)

4. Buchmann, Johannes A

003 BUP1 Introduction to cryptography / By Johannes A. Buchmann. - New York: Springer, c2001.
2732 ,14444 xi, 281p.
ISBN : 0387950346.
1. Coding Theory - Cryptography. I. Title

(Shelf); (Shelf)

5. Dineen, Sean

515 DIQ4 Multivariate calculus and geometry / by Sean Dineen. - 3rd. ed.. - London: Springer, 2014.
12515 ,14445 xiv, 257p.
ISBN : 9781447164180.
1. Calculus. I. Title

(Shelf); (Shelf)

6. Rotman, Joseph

512.3 RON8 Galois theory / by Joseph Rotman. - 2nd ed.. - New York: Springer, c1998.
2354 ,14446 xiv, 157p.
1. Galois theory. I. Title

(Shelf); (Shelf)

7. Walters, Peter

515.42 WAP0 An Introduction to ergodic theory / by Peter Walters. - Germany: springer, 2000.
14447 ix, 252p.
ISBN : 9788181283016.
1. Ergodic theory. I. Title

(Shelf)

8. Jones, G. A., J. M. Jones

512.7 JON8 Elementary number theory / by G. A. Jones and J. M. Jones. - London: Springer, 1998.
2408 ,14448 301p.
1. Number theory. I. Title

(Shelf); (Shelf)

9. Massey, W S

514.2 MAP0 Algebraic topology: An Introduction / by W S Massey. - Germany: Springer, 2000.
14449 xxi, 261p.
1. Algebraic topology. I. Title

(Shelf)

10. Koblitz, Neal

512.7 KOP4 A Course in number theory and cryptography / by Neal Koblitz. - 2nd. ed.. - Germany: springer, 2004.
14450 vii, 235p.
1. Number theory 2. Cryptography. I. Title

(Shelf)

11. Rotman, Joseph J.

514.2 ROM8 An Introduction to algebraic topology / by Joseph J. Rotman. - New York: Springer, 1988.
347 ,14451 xii, 433p.
1. Algebraic topology. I. Title

(Shelf); (Shelf)

12. Wallace, D. A. R.

512 WAN8 Groups, rings, and fields / by D. A. R. Wallace. - Berlin: Springer, 1998.
1816 ,14452 viii, 248p.
080709152012.0.
1. Algebra. I. Title

(Shelf); (Shelf)

13. Silverman, Joseph H

516.352 SIQ5 Rational points on elliptic curves / by Joseph H Silverman and John Tate. - New York: Springer, 2015.
14453 x, 281p.
ISBN : 9788181282699.
1. Elliptic curves. I. Title

(Shelf)

14. Crossley

514 CRP5 Essential topology / Martin D Crossley. - London: Springer, 2005.
 7317 ,14454 ix, 224.
 ISBN : 1852337826.
 I. Title

(Shelf); (Shelf)

15. Adams, Colin C

514.2242 ADP4 The Knot book: An Elementary introduction to the mathematical theory of knots / by Colin C Adams. -
 India: AMS, 2004.
 14455 xiii, 305p.
 1. Knot theory. I. Title

(Shelf)

16. Pakshirajan, R. P.

519.2 PAQ3 Probability theory: a foundational course / by R P Pakshirajan. - India: Hindustan Book Agency, 2013.
 14456 xv, 560p.
 ISBN : 9789380250441.
 1. Probability. I. Title

(Shelf)

17. Artin, Michael

512 ARN1 Algebra / by Michael Artin. - New Jercey: Prentice Hall, 1991.
 1440 ,14427 xviii, 618 p.
 ,14457 1. Algebra. I. Title

(Shelf); (Shelf); (Shelf)

18. Taylor, Joseph L

515.9 TAQ1 Complex variables / by Joseph L Taylor. - India: AMS, 2011.
 14458 ix, 305p.
 ISBN : 9781470409159.
 1. Functions of complex variables. I. Title

(Shelf)

19. Taylor, Michael E

515.35 TAP0 Introduction to differential equations / by Michael E Taylor. - India: AMS, 2010.
 14459 xii, 409p.
 ISBN : 9781470409135.
 1. Differential equations. I. Title

(Shelf)

20. Berberian, Sterling k

515.42 BEP0 Measure and integration / by Sterling K Berberian. - Rhode Island: AMS, 2010.
 14460 xviii, 312p.
 ISBN : 9781470409197.
 1. Measure theory 2. Integrals, generalised. I. Title

(Shelf)

21. Gallian, Joseph A
512 GAQ3 Contemporary abstract algebra / by Joseph A Gallian. - Delhi: Cenage Learning, 2013.
13045 ,14461 xiii, 583p.
ISBN : 9788131520741.
1. Abstract algebra. I. Title

(Shelf); (Shelf)