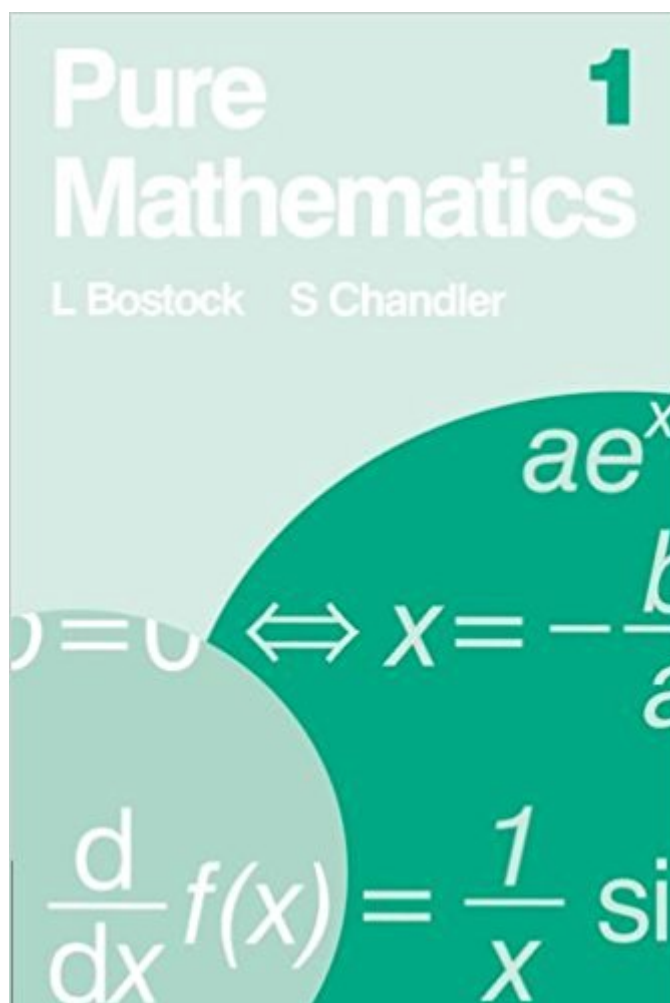


The book was found

# Pure Mathematics 1



## Synopsis

This volume together with the companion Applied Mathematics Series by the same authors, covers the work necessary for a traditional single subject Mathematics course at Advanced Level.

## Book Information

Series: Pure Mathematics

Paperback: 768 pages

Publisher: Oxford University Press; Revised ed. edition (November 1, 2014)

Language: English

ISBN-10: 0859500926

ISBN-13: 978-0859500920

Product Dimensions: 6.5 x 1.7 x 9.3 inches

Shipping Weight: 2.5 pounds

Average Customer Review: 4.5 out of 5 stars 4 customer reviews

Best Sellers Rank: #1,443,024 in Books (See Top 100 in Books) #40 in [Books > Teens > Education & Reference > Mathematics > Arithmetic](#) #13787 in [Books > Textbooks > Science & Mathematics > Mathematics](#) #26374 in [Books > Science & Math > Mathematics](#)

## Customer Reviews

Vol 1 of 3 vol set. Good books for learning high school math to be ready for college. A course based on these books will be perfect for A levels, higher level than IB and equivalent to AP calculus.

clean

Another great L Bostock math book for higher math.

good,i love it

[Download to continue reading...](#)

Fractal Geometry and Dynamical Systems in Pure and Applied Mathematics I: Fractals in Pure Mathematics (Contemporary Mathematics) Principles of Mathematical Analysis (International Series in Pure and Applied Mathematics) (International Series in Pure & Applied Mathematics) A Concise Introduction to Pure Mathematics (Chapman Hall/Crc Mathematics) A Concise Introduction to Pure Mathematics, Fourth Edition (Chapman Hall/CRC Mathematics Series) Nelson Pure Mathematics 2

and 3 for Cambridge International A Level (Nelson Mathematics for Cambridge International a Level) Pure Love, Pure Life: Exploring God's Heart on Purity Pure Hardcore Icons: A Manifesto on Pure Form in Architecture Biological Wastewater Treatment, Second Edition, Revised and Expanded (Lecture Notes in Pure and Applied Mathematics) Eigenvalues in Riemannian Geometry (Pure and Applied Mathematics) The Shape of Space (Chapman & Hall/CRC Pure and Applied Mathematics) The Principles of Mathematical Analysis (International Series in Pure & Applied Mathematics) Numerical Analysis: Mathematics of Scientific Computing (The Sally Series; Pure and Applied Undergraduate Texts, Vol. 2) A Discrete Transition to Advanced Mathematics (Pure and Applied Undergraduate Texts) Measure and Integral: An Introduction to Real Analysis, Second Edition (Chapman & Hall/CRC Pure and Applied Mathematics) Introduction to Set Theory, Third Edition, Revised and Expanded (Chapman & Hall/CRC Pure and Applied Mathematics) Set Theory (Pure and Applied Mathematics) Topological Vector Spaces, Second Edition (Chapman & Hall/CRC Pure and Applied Mathematics) Introduction to compact transformation groups, Volume 46 (Pure and Applied Mathematics) Extremes and Recurrence in Dynamical Systems (Pure and Applied Mathematics: A Wiley Series of Texts, Monographs and Tracts) Applications Of Orlicz Spaces (Pure and Applied Mathematics)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)