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An Introduction to Abstract Mathematics by Robert J. Bond

Math 13 — An Introduction to Abstract Mathematics Neil Donaldson & Alessandra Pantano Spring 2014 Useful Texts Book of Proof, Richard Hammack, 2nd ed 2013. Available free online! Very good on the basics: if you're having trouble with reading set notation or how to construct a proof, this book's for you!

Math 13 — An Introduction to Abstract Mathematics

1.1 Introduction. This book aims to bridge the gap between the mainly computation-oriented lower division undergraduate classes and the abstract mathematics encountered in more advanced mathe- matics courses. The goal of this book is threefold: 1.You will learn Linear Algebra, which is one of the most widely used mathematical theories around.

Linear Algebra As an Introduction to Abstract Mathematics

Sets, Functions, and Logic An Introduction to Abstract Mathematics Third Edition Keith Devlin
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Linear Algebra As An Introduction To Abstract Mathematics ...

We start with the language of Propositional Logic, where the rules for proofs are very
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