

(Mobile library) An Introduction to Stability Theory (Oxford Logic Guides)

An Introduction to Stability Theory (Oxford Logic Guides)

Anand Pillay

*ePub | *DOC | audiobook | ebooks | Download PDF*

 Download

 Read Online

#6259183 in Books 1983-10-06Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 9.50 x .56 x 6.311, #File Name: 0198531869156 pages | File size: 19.Mb

Anand Pillay : An Introduction to Stability Theory (Oxford Logic Guides) before purchasing it in order to gage whether or not it would be worth my time, and all praised An Introduction to Stability Theory (Oxford Logic Guides):

0 of 0 people found the following review helpful. great bookBy CustomerThis is quite a good book for any model theorist. It is not too long and very well-written. Clear introduction to the idea of stability. In fact I had already worked with the hard copy and I am now very happy to have it in kindle format so I can carry it with me to all conferences.0 of 0 people found the following review helpful. Five StarsBy CustomerExcellent

This introductory treatment covers the basic concepts and machinery of stability theory. Lemmas, corollaries, proofs, and notes assist readers in working through and understanding the material and applications. Full of examples, theorems, propositions, and problems, it is suitable for graduate students in logic and mathematics, professional mathematicians, and computer scientists. 1983 edition.

About the AuthorAnand Pillay is a Professor in the School of Mathematics at the University of Leeds and Swanlund Chair Emeritus in the Mathematics Department at the University of Illinois.