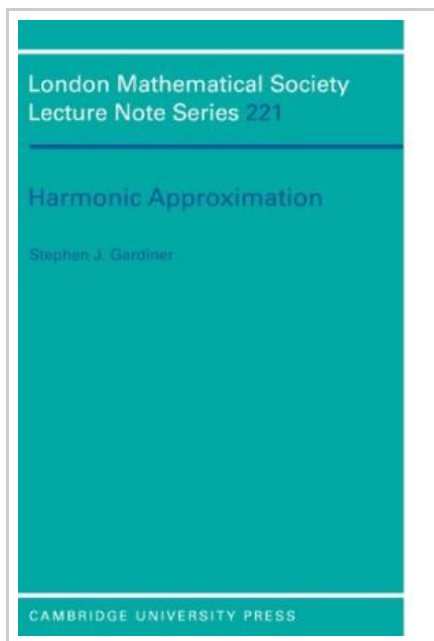




Harmonic Approximation (Paperback)

By Stephen J. Gardiner

CAMBRIDGE UNIVERSITY PRESS, United Kingdom, 2008.
Paperback. Book Condition: New. New.. 229 x 154 mm.
Language: English Brand New Book ***** Print on Demand
*****.The subject of harmonic approximation has recently
matured into a coherent research area with extensive
applications. This is the first book to give a systematic account
of these developments, beginning with classical results
concerning uniform approximation on compact sets, and
progressing through fusion techniques to deal with
approximation on unbounded sets. All the time inspiration is
drawn from holomorphic results such as the well-known
theorems of Runge and Mergelyan. The final two chapters deal
with wide-ranging and surprising applications to the Dirichlet
problem, maximum principle, Radon transform and the
construction of pathological harmonic functions. This book is
aimed at graduate students and researchers who have some
knowledge of subharmonic functions, or an interest in
holomorphic approximation.



READ ONLINE
[2 MB]

Reviews

Complete guide for publication enthusiasts. I have read and i am sure that i will going to study again once again in the future. Your way of life period will be transform once you total looking over this publication.

-- **Shayne O'Conner**

This composed publication is great. It is one of the most remarkable publication i have got read through. I am just quickly could get a delight of looking at a composed book.

-- **Caden Buckridge**