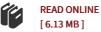




Fractal geometry: mathematical foundations and applications (2nd Edition)(Chinese Edition)

By YING) FA ER KE NEI CENG WEN QU YI

paperback. Condition: New. Language: Chinese. Paperback Pages Number: 303 This book is a comprehensive introduction to the fractal theory and its applications in various fields monograph. The book is divided into two parts. the first part described the sub-shape and the fractal geometry of the general theory. including the dimension of a variety of concept and calculation method. the fractal of the local structure. fractal projective. product and intersection. etc.; the second part of the main is a fractal application Fo.



Reviews

This book is definitely worth acquiring. I have go through and so i am certain that i will likely to read through again again in the future. Its been printed in an exceptionally basic way in fact it is only after i finished reading this publication in which actually altered me, change the way in my opinion. -- Andres Bashirian

Comprehensive guide for publication fanatics. This really is for all who statte there had not been a well worth reading through. I discovered this ebook from my dad and i encouraged this book to find out. -- Lacy Goldner