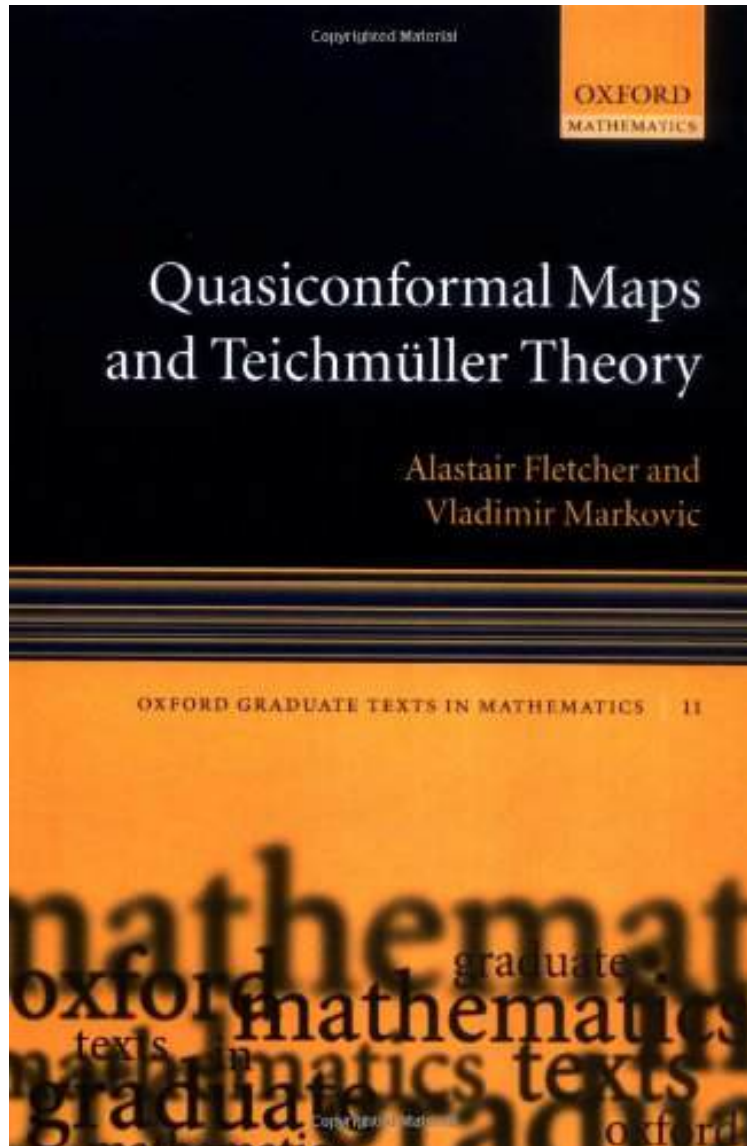


[Read free] Quasiconformal Maps and Teichmüller Theory (Oxford Graduate Texts in Mathematics)

Quasiconformal Maps and Teichmüller Theory (Oxford Graduate Texts in Mathematics)

By Alastair Fletcher, Vladimir Markovic
ePub | *DOC | audiobook | ebooks | Download PDF



[Download](#)

[Read Online](#)

| #1983800 in Books | 2006-12-28 | Original language: English | PDF # 1 | 6.20 x .60 x 9.30l, .90 | File type: PDF | 200 pages | File size: 73.Mb

By Alastair Fletcher, Vladimir Markovic : Quasiconformal Maps and Teichmüller Theory (Oxford Graduate Texts in Mathematics) Quasiconformal Maps and Teichmüller Theory (Oxford Graduate Texts in Mathematics):

2 of 2 review helpful A wonderful read By M J Stallard This is a terrific introduction to the theory of quasiconformal maps and Teichmuller theory The breadth and clarity of explanation make it a must have for anybody interested in the Grotzsch argument and Teichmuller spaces amongst others Can t wait for the next instalment Based on a series of graduate lectures given by Vladimir Markovic at the University of Warwick in spring 2003 this book is accessible to those with a grounding in complex analysis looking for an introduction to the theory of quasiconformal maps and Teichmuller theory Assuming some familiarity with Riemann surfaces and hyperbolic geometry topics covered include the Grotzsch argument analytical properties of quasiconformal maps the Beltrami differential equation About the Author Vladimir Markovic is a Professor in the Mathematics department of the University of Warwick In 2004 he was awarded the Philip Leverhulme prize and the Whitehead prize for his work on infinite dimensional Teichmuller spaces Alastair Fletcher

[Read free]
epub review

Free summary

textbooks

Related:

[An Introduction to Metric Spaces and Fixed Point Theory](#)

[Algebraic K-Theory II. . "Classical" Algebraic K-Theory, and Connections with Arithmetic. \(Lecture Notes in Mathematics 342\)](#)

[Controlled Simple Homotopy Theory and Applications \(Lecture Notes in Mathematics\)](#)

[Deductive Transformation Geometry](#)

[By William Fulton - Algebraic Topology: A First Course: 1st \(first\) Edition](#)

[Astonishing Legends Modern General Topology \(North-Holland Mathematical Library\)](#)

[Basic Algebraic Topology](#)

[Astonishing Legends Geometrical combinatorial topology, Vol. II. \(Van Nostrand Reinhold mathematical studies, #28\)](#)

[A Course on Topological Groups \(Texts and Readings in Mathematics\)](#)

[Trends in Theoretical Physics II: Buenos Aires, Argentina, 29 November - 4 December 1998 \(AIP](#)

[Conference Proceedings\) \(v. 2\)](#)