Compact Riemann Surfaces: An Introduction to Contemporary Mathematics (Universitext)



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Compact Riemann Surfaces: An Introduction to Contemporary Mathematics (Universitext):

This book is novel in its broad perspective on Riemann surfaces the text systematically explores the connection with other fields of mathematics The book can serve as an introduction to contemporary mathematics as a whole as it develops background material from algebraic topology differential geometry the calculus of variations elliptic PDE and algebraic geometry The book is unique among textbooks on Riemann surfaces in its inclusion of an introduction to Teic From the reviews Compact Riemann Surfaces An Introduction to Contemporary Mathematics starts off with a wonderful Preface containing a good deal of history as well as Jost rsquo s explicit dictum that there are three foci around which the whole subject r

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