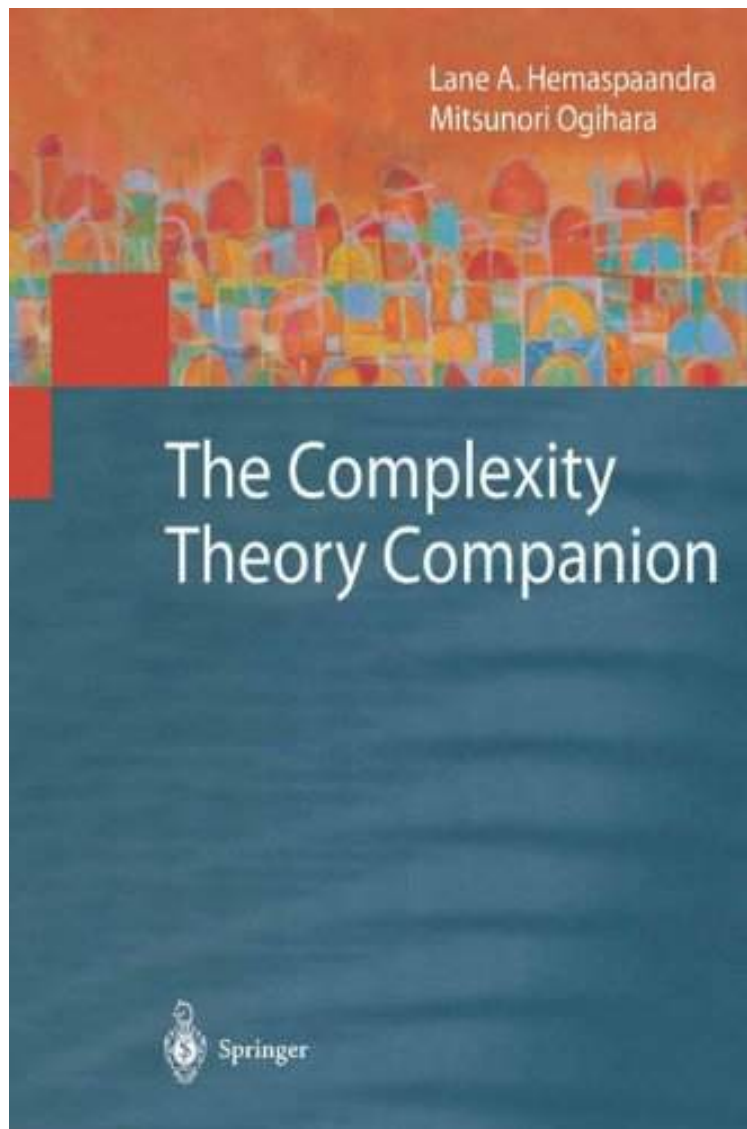


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## The Complexity Theory Companion (Texts in Theoretical Computer Science. An EATCS Series)

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5 of 5 review helpful Good idea but badly executed By D L The aim of this book is to introduce complexity theory using a more technique oriented approach which is not seen in other complexity theory textbooks Techniques covered are self reducibility one way function tournament divide and conquer isolation technique aka isolation lemma witness reduction polynomial interpolat Here is an accessible algorithmically oriented guide to some of the most interesting techniques of complexity theory The book shows that simple algorithms are at the heart of complexity theory The book is organized by technique rather than by topic Each chapter focuses on one technique what it is and what results and applications it yields From the reviews of the first edition The introduction hellip begins with two secrets that algorithms are at the heart of complexity theory and moreover that simple algorithms are at the heart of complexity theory The main body of the book then proc

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