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this tutorial book presents nine carefully revised lectures given at the 5th international school on functional programming afp 2004 in tartu estonia in august 2004 the book presents the

following nine carefully cross reviewed chapters written by leading authorities in the field typing haskell with an attribute grammar programming with arrows epigram practical programming with dependent types combining datatypes and effects gec a toolkit for generic rapid prototyping a functional shell that operates on typed and compiled applications declarative debugging with buddha server side programming in wash and refactoring functional programs

this book originates from the third summer school on advanced functional programming held in barga portugal in september 1998 the lectures presented are targeted at individual students and programming professionals as well as at small study groups and lecturers who wish to become acquainted with recent work in the rapidly developing area of functional programming the book presents the following seven carefully cross reviewed chapters written by leading authorities in the field sorting morphisms generic programming an introduction generic program transformation designing and implementing combinator languages using metaml a staged programming language cayenne a language with dependent types haskell as an automation controller

summary functional programming in scala is a serious tutorial for programmers looking to learn fp and apply it to the everyday business of coding the book guides readers from basic techniques to advanced topics in a logical concise and clear progression in it you ll find concrete examples and exercises that open up the world of functional programming purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology functional programming fp is a style of software development emphasizing functions that don t depend on program state functional code is easier to test and reuse simpler to parallelize and less prone to bugs than other code scala is an emerging jvm language that offers strong support for fp its familiar syntax and transparent interoperability with java make scala a great place to start learning fp about the book functional programming in scala is a serious tutorial for programmers looking to learn fp and apply it to their everyday work the book guides readers from basic techniques to advanced topics in a logical concise and clear progression in it you ll find concrete examples and exercises that open up the world of functional programming this book assumes no prior experience with functional programming some prior exposure to scala or java is helpful what s inside functional programming concepts the whys and hows of fp how to write multicore programs exercises and checks for understanding about the authors paul chiusano and rúnar bjarnason are recognized experts in functional programming with scala and are core contributors to the scalaz library table of contents part 1 introduction to functional programming what is functional programming getting started with functional programming in scala functional data structures handling errors without exceptions strictness and laziness purely functional state part 2 functional design and combinator libraries purely functional parallelism property based testing parser combinators part 3 common structures in functional design monoids monads applicative and traversable functors part 4 effects and i o external effects and i o local effects and mutable state stream processing and incremental i o

not the same old javascript think you know javascript think again this isn t your typical coding book it s a deep dive into the powerful world of data structures and algorithms that will transform the way you approach problem solving in javascript whether you re a frontend developer tackling complex applications a backend engineer building scalable systems or a programmer preparing for technical interviews this book will revolutionize the way you code key features include modern javascript techniques use the latest language features and functional programming principles for cleaner more efficient code performance focused approach analyze and optimize algorithms using big o notation essential algorithms explained implement and fine tune core algorithms like quicksort merge sort digital search and binary search algorithm design strategies solve challenging problems with techniques like recursion dynamic programming backtracking and brute force search advanced data structures explore complex structures such as binary search trees heaps and graphs each chapter is carefully

crafted with clear no nonsense explanations of complex concepts real world coding examples and challenging questions with answers at the end to reinforce your understanding ready to break free from ordinary javascript whether your aim is to build cutting edge web applications optimize critical systems or land your dream job this book equips you with the advanced javascript knowledge that sets true experts apart

haskell
about functional programming
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this is a thorough introduction to the fundamental concepts of functional programming the book clearly expounds the construction of functional programming as a process of mathematical calculation but restricts itself to the mathematics relevant to actual program construction it covers simple and abstract datatypes numbers lists examples trees and efficiency it includes a simple yet coherent treatment of the haskell class a calculus of time complexity and new coverage of monadic input output

the handbook of data structures and applications was first published over a decade ago this second edition aims to update the first by focusing on areas of research in data structures that have seen significant progress while the discipline of data structures has not matured as rapidly as other areas of computer science the book aims to update those areas that have seen advances retaining the seven part structure of the first edition the handbook begins with a review of introductory material followed by a discussion of well known classes of data structures priority queues dictionary structures and multidimensional structures the editors next analyze miscellaneous data structures which are well known structures that elude easy classification the book then addresses mechanisms and tools that were developed to facilitate the use of data structures in real programs it concludes with an examination of the applications of data structures four new chapters have been added on bloom filters binary decision diagrams data structures for cheminformatics and data structures for big data stores and updates have been made to other chapters that appeared in the first edition the handbook is invaluable for suggesting new ideas for research in data structures and for revealing application contexts in which they can be deployed practitioners devising algorithms will gain insight into organizing data allowing them to solve algorithmic problems more efficiently

this book originates from the third summer school on advanced functional programming held in barga portugal in september 1998 the lectures presented are targeted at individual students and programming professionals as well as at small study groups and lecturers who wish to become acquainted with recent work in the rapidly developing area of functional programming the book presents the following seven carefully cross reviewed chapters written by leading authorities in the field sorting morphisms generic programming an introduction generic program transformation designing and implementing combinator languages using metaml a staged programming language cayenne a language with dependent types haskell as an automation controller

this books introduces haskell at a level appropriate for those with little orno prior experience of functional programming the emphasis is on the processof crafting programs solving

problems and avoiding common errors

this book discusses issues concerning functional programming logic programming and integration of the two the topics include language design formal semantics type theory compilation techniques program transformation programming methods integration of programming paradigms constraint solving and distributed computation

this book looks the variety of modern programming languages and uses them to illustrate the following major programming paradigms imperative object oriented functional and logic languages and languages for parallel and distributed systems

this international bestseller has been revised with new exercises annotations and full coverage of scala 3 in functional programming in scala second edition you will learn how to recognize and write purely functional code work with errors without using exceptions work with state and concurrency interact with functional structures that define common behaviors write code that performs i o without sacrificing functional programming functional programming in scala has helped over 30 000 developers discover the power of functional programming you ll soon see why reviewers have called it mindblowing the book smooths the complexity curve of functional programming making it simple to understand the basics and intuitive to progress to more advanced topics concrete examples and exercises show you fp in the real world and reveal how it can improve your everyday coding practices this second edition comes packed with the latest standards of fp as well as full code updates to scala 3 and its new language features foreword by daniel spiewak about the technology functional code is easy to test reuse and parallelize and it s practically immune to whole categories of state related bugs with its strong functional features familiar syntax and seamless interoperability with java there s no better place to start learning functional programming than the flexible scala language about the book in functional programming with scala second edition you ll learn functional programming from first principles hands on exercises and examples make it easy to start thinking and coding functionally this revised edition contains extensive exercise annotations to help you explore fp in depth along with steps to build your own functional libraries in scala once the functional lightbulb goes on you ll never look at coding the same way again what s inside recognize and write purely functional code work with errors without using exceptions work with state and concurrency interact with functional structures that define common behaviors about the reader for java or scala programmers no knowledge of functional programming required about the author michael pilquist is the lead maintainer of fs2 a functional streaming library and contributes to the typelevel ecosystem paul chiusano and rúnar bjarnason are recognized experts in functional programming and authors of the first edition of functional programming with scala table of contents part 1 introduction to functional programming 1 what is functional programming 2 getting started with functional programming in scala 3 functional data structures 4 handling errors without exceptions 5 strictness and laziness 6 purely functional state part 2 functional design and combinator libraries 7 purely functional parallelism 8 property based testing 9 parser combinators part 3 common structures in functional design 10 monoids 11 monads 12 applicative and traversable functors part 4 effects and i o 13 external effects and i o 14 local effects and mutable state 15 stream processing and incremental i o

this text includes material on distributed databases object oriented databases data mining data warehouses multimedia databases and the internet and provides a strong foundation in good design practice

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