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description functional programming is transforming how we build robust scalable and maintainable software by prioritizing clarity and predictability it emphasizes what to compute by defining expressions that map values to other values and focuses on how to achieve a result through a sequence of statements that change program state this book explores core functional principles like immutability pure functions and referential transparency you will gain a deep understanding of the mathematical underpinnings through category theory concepts like functors and monads and then apply these practically using scala functional features and leading libraries such as cats and zio the book also covers handling effects and i o advanced functional patterns and using specialized tools to build functional web database and streaming solutions with real examples and patterns it shows how these ideas can simplify code improve testability and increase system resilience by the end of this book you will have a theoretical understanding and practical proficiency in building high quality maintainable applications using functional programming in scala what you will learn implement scala higher order functions currying and option either understand functors monads and their category theory relevance utilize cats type classes for extensible functional programming build scalable applications using fp patterns manage side effects and i o functionally using effect systems real world use of functional programming who this book is for this book is for software engineers developers and architects seeking to write more composable testable and expressive code readers should have a basic understanding of programming concepts but no prior functional language experience is required table of contents 1 fundamentals of functional programming 2 implementation of category theory 3 introduction to scala 4 understanding cats 5 understanding zio 6 effects implementation in pure way 7 functional pattern implementation 8 functional tools 9 implementation in functional way 10 db implementation in functional way 11 functional streams for scala 12 case study on functional toy e commerce site

this book constitutes the refereed proceedings of the 7th international workshop on algorithms and data structures wads 2001 held in providence ri usa in august 2001 the 40 revised full papers presented were carefully reviewed and selected from a total of 89 submissions among the topics addressed are multiobjective optimization computational graph theory approximation optimization combinatorics scheduling varanoi diagrams packings multi party computation polygons searching etc

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