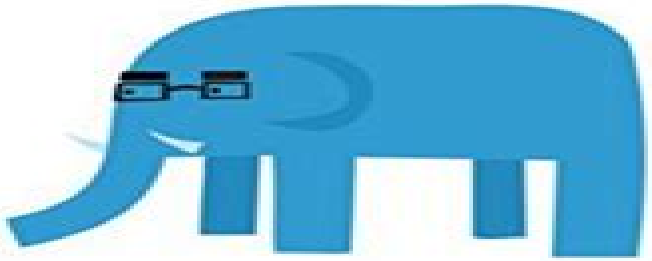
Learn You a Haskell for Great Good!: A Beginner's Guide

Learn You a Haskell for Great Good!

A Beginner's Guide



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The Book of Ruby Huw Collingbourne,2011-07-11 Ruby is famous for being easy to learn but most users only scratch the surface of what it can do While other books focus on Ruby s trendier features The Book of Ruby reveals the secret inner workings of one of the world s most popular programming languages teaching you to write clear maintainable code You ll start with the basics types data structures and control flows and progress to advanced features like blocks mixins metaclasses and beyond Rather than bog you down with a lot of theory The Book of Ruby takes a hands on approach and focuses on making you productive from day one As you follow along you ll learn to Leverage Ruby s succinct and flexible syntax to maximize your productivity Balance Ruby s functional imperative and object oriented features Write self modifying programs using dynamic programming techniques Create new fibers and threads to manage independent processes

concurrently Catch and recover from execution errors with robust exception handling Develop powerful web applications with the Ruby on Rails framework Each chapter includes a Digging Deeper section that shows you how Ruby works under the hood so you ll never be caught off guard by its deceptively simple scoping multithreading features or precedence rules Whether you re new to programming or just new Ruby The Book of Ruby is your guide to rapid real world software development with this unique and elegant language **Haskell Quick Syntax Reference** Stefania Loredana Nita,Marius Mihailescu,2019-06-10 This condensed code and syntax reference presents the essential Haskell syntax in a well organized format that can be used as a quick and handy reference including applications to cloud computing and data analysis This book covers the functional programming features of Haskell as well as strong static typing lazy evaluation extensive parallelism and concurrency You won t find any technical jargon bloated samples drawn out history lessons or witty stories in this book What you will find is a language reference that is concise to the point and highly accessible The Haskell Quick Syntax Reference is packed with useful information and is a must have for any Haskell programmer working in big data data science and cloud computing What You Will Learn Quickly and effectively use the Haskell programming language Take advantage of strong static typing Work with lazy evaluations Harness concurrency and extensive parallelism using Haskell Who This Book Is For Experienced programmers who may be new to Haskell or have experience with Haskell and who just want a quick reference guide on it **Practical Concurrent Haskell** Stefania Loredana Nita,Marius Mihailescu,2017-09-14 Learn to use the APIs and frameworks for parallel and concurrent applications in Haskell This book will show you how to exploit multicore processors with the help of parallelism in order to increase the performance of your applications Practical Concurrent Haskell teaches you how concurrency enables you to write programs using threads for multiple interactions After accomplishing this you will be ready to make your move into application development and portability with applications in cloud computing and big data You ll use MapReduce and other similar big data tools as part of your Haskell big data applications development What You ll Learn Program with Haskell Harness concurrency to Haskell Apply Haskell to big data and cloud computing applications Use Haskell concurrency design patterns in big data Accomplish iterative dataprocessing on big data using Haskell Use MapReduce and work with Haskell on large clusters Who This Book Is For Those with at least some prior experience with Haskell and some prior experience with big data in another programming language such as Java C Python or C Artificial Intelligence and Soft Computing Leszek Rutkowski,Marcin Korytkowski,Rafal Scherer,Ryszard Tadeusiewicz,Lotfi A. Zadeh,Jacek M. Zurada,2015-06-04 The two volume set LNAI 9119 and LNAI 9120 constitutes the refereed proceedings of the 14th International Conference on Artificial Intelligence and Soft Computing ICAISC 2015 held in Zakopane Poland in June 2015 The 142 revised full papers presented in the volumes were carefully reviewed and selected from 322 submissions These proceedings present both traditional artificial intelligence methods and soft computing techniques The goal is to bring together scientists representing both areas of research The first volume covers topics as

follows neural networks and their applications fuzzy systems and their applications evolutionary algorithms and their applications classification and estimation computer vision image and speech analysis and the workshop large scale visual recognition and machine learning The second volume has the focus on the following subjects data mining bioinformatics biometrics and medical applications concurrent and parallel processing agent systems robotics and control artificial intelligence in modeling and simulation and various problems of artificial intelligence **Functional Programming Patterns in Scala and Clojure** Michael Bevilacqua-Linn,2013-11-26 Solve real life programming problems with a fraction of the code that pure object oriented programming requires Use Scala and Clojure to solve in depth problems with two sets of patterns object oriented patterns that become more concise with functional programming and natively functional patterns Your code will be more declarative with fewer bugs and lower maintenance costs Functional languages have their own patterns that enable you to solve problems with less code than object oriented programming alone This book introduces you the experienced Java programmer to Scala and Clojure practical production quality languages that run on the JVM and interoperate with existing Java By using both the statically typed type inferred Scala and the dynamically typed modern Lisp Clojure you ll gain a broad understanding of functional programming For each pattern you ll first see the traditional object oriented solution and then dig into the functional replacements in both Scala and Clojure These patterns are common in the functional world and deserve to become part of your problem solving toolkit On the object oriented side you ll see many common patterns such as Command Strategy and Null Object On the functional side you ll learn core functional patterns such as Memoization Lazy Sequence and Tail Recursion Each pattern helps you solve a common programming problem Working through them gives you a set of patterns you can use to solve problems you come across while writing programs Finally you ll learn how to work your existing Java code into new Scala or Clojure projects You can start off small adding functional code little by little so you can complement your existing knowledge with Scala and Clojure as these languages gain popularity on the JVM What You Need Clojure 1 5 and Scala 2 10 Optionally Eclipse with plugins *State of the Computer Book Market 2011* Mike Hendrickson,2012-05-01 This annual report examines the key trends and developments most notably the demise of Borders that shaped the 2011 computer book market **Computational Neuroscience and Cognitive Modelling** Britt Anderson,2014-01-08 For the neuroscientist or psychologist who cringes at the sight of mathematical formulae and whose eyes glaze over at terms like differential equations linear algebra vectors matrices Bayes rule and Boolean logic this book just might be the therapy needed Anjan Chatterjee Professor of Neurology University of Pennsylvania Anderson provides a gentle introduction to computational aspects of psychological science managing to respect the reader s intelligence while also being completely unintimidating Using carefully selected computational demonstrations he guides students through a wide array of important approaches and tools with little in the way of prerequisites I recommend it with enthusiasm Asohan Amarasingham The City University of New York This unique self contained and accessible textbook

provides an introduction to computational modelling neuroscience accessible to readers with little or no background in computing or mathematics Organized into thematic sections the book spans from modelling integrate and firing neurons to playing the game Rock Paper Scissors in ACT R This non technical guide shows how basic knowledge and modern computers can be combined for interesting simulations progressing from early exercises utilizing spreadsheets to simple programs in Python Key Features include Interleaved chapters that show how traditional computing constructs are simply disguised versions of the spread sheet methods Mathematical facts and notation needed to understand the modelling methods are presented at their most basic and are interleaved with biographical and historical notes for contex Numerous worked examples to demonstrate the themes and procedures of cognitive modelling An excellent text for postgraduate students taking courses in research methods computational neuroscience computational modelling cognitive science and neuroscience It will be especially valuable to psychology students Functional Programming: A PragPub Anthology Michael Swaine,2017-07-20 Explore functional programming and discover new ways of thinking about code You know you need to master functional programming but learning one functional language is only the start In this book through articles drawn from PragPub magazine and articles written specifically for this book you ll explore functional thinking and functional style and idioms across languages Led by expert guides you ll discover the distinct strengths and approaches of Clojure Elixir Haskell Scala and Swift and learn which best suits your needs Contributing authors Rich Hickey Stuart Halloway Aaron Bedra Michael Bevilacqua Linn Venkat Subramaniam Paul Callaghan Jose Valim Dave Thomas Natasha Murashev Tony Hillerson Josh Chisholm and Bruce Tate Functional programming is on the rise because it lets you write simpler cleaner code and its emphasis on immutability makes it ideal for maximizing the benefits of multiple cores and distributed solutions So far nobody s invented the perfect functional language each has its unique strengths In Functional Programming A PragPub Anthology you ll investigate the philosophies tools and idioms of five different functional programming languages See how Swift the development language for iOS encourages you to build highly scalable apps using functional techniques like map and reduce Discover how Scala allows you to transition gently but deeply into functional programming without losing the benefits of the JVM while with Lisp based Clojure you can plunge fully into the functional style Learn about advanced functional concepts in Haskell a pure functional language making powerful use of the type system with type inference and type classes And see how functional programming is becoming more elegant and friendly with Elixir a new functional language built on the powerful Erlang base The industry has been embracing functional programming more and more driven by the need for concurrency and parallelism This collection of articles will lead you to mastering the functional approach to problem solving So put on your explorer s hat and prepare to be surprised The goal of exploration is always discovery What You Need Familiarity with one or more programming languages **Languages, Design Methods, and Tools for Electronic System Design** Daniel Große,Sara Vinco,Hiren Patel,2018-12-19 This book brings together a selection of the

best papers from the twentiethedition of the Forum on specification and Design Languages Conference FDL which took place on September 18 20 2017 in Verona Italy FDL is a well established international forum devoted to dissemination of research results practical experiences and new ideas in the application of specification design and verification languages to the design modeling and verification of integrated circuits complex hardware software embedded systems and mixed technology systems Covers modeling and verification methodologies targeting digital and analog systems Addresses firmware development and validation Targets both functional and non functional properties Includes descriptions of methods for reliable system design **Cardano for the Masses** John Greene,2022-07-04 Updated January 2024 Ada ADA is a native cryptocurrency that runs on Cardano a third generation decentralized public blockchain that aims to protect user privacy while remaining flexible for regulation Cardano is spearheaded by Charles Hoskinson who began in crypto with his course Bitcoin or How I Learned to Stop Worrying and Love Crypto He subsequently went on to be a co founder of BitShares and Ethereum before co founding Cardano in 2015 Cardano is named after Gerolamo Cardano an influential mathematician in the Renaissance The platform aims to solve three issues with traditional cryptocurrencies Sustainability Scalability Interoperability This book is mainly for Cardano newcomers It does not go deep into the weeds of the technical research papers nor explore concepts in great detail The goal is to give a broad overview of Cardano with explainers from Everipedia and Charles Hoskinson quotes where relevant This is a super impressive piece of work on Cardano from John Greene Congratulations And thank you Every self respecting kindle or bookshelf needs to sport one this summer Tim Harrison IOG VP Community Ecosystem Communications This is the Bible of Cardano Kristian Portz NMKR COO I love this book and you will too Jason Appleton Crypto Crow Thanks for making my dreams available to the masses Charles Hoskinson IOG CEO Founder For more details see www CardanoBook com *Play Among Books* Miro Roman,Alice _ch3n81,2021-12-06 How does coding change the way we think about architecture This question opens up an important research perspective In this book Miro Roman and his AI Alice_ch3n81 develop a playful scenario in which they propose coding as the new literacy of information They convey knowledge in the form of a project model that links the fields of architecture and information through two interwoven narrative strands in an infinite flow of real books Focusing on the intersection of information technology and architectural formulation the authors create an evolving intellectual reflection on digital architecture and computer science **Programming Languages** Norman Ramsey,2022-10-27 Teaches students about great programming language ideas and how to use them in programming practice

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