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MediaWiki 1.1

Install, manage, and customize your own MediaWiki-based site

Beginner's Guide

Mizanur Rahman Jeffrey T. Orloff

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Mediawiki 1 1 Beginner S Guide Rahman Mizanur

Jeff Orloff,Mizanur Rahman,Jeffrey T. Orloff

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MediaWiki 1. 1 Beginner's Guide Jeff Orloff,Mizanur Rahman,Jeffrey T. Orloff,2010 This book was written with the beginner in mind It walks you through step by step exercises and makes use of illustrations to show exactly what is going on in each You will be taken through exercises that not only help you to build a solid secure wiki but provide a foundation on which you can build and challenge yourself to learn even more Throughout the book you will follow along as a wiki dedicated to free open source software built from the ground up If you are a Web Designer IT Administrator or Executive or a Programmer and wish to gain a solid foundation in the MediaWiki software application then this book is for you **PHP 7 Data Structures and Algorithms** Mizanur Rahman,2017-05-26 Increase your productivity by implementing data structures About This Book Gain a complete understanding of data structures using a simple approach Analyze algorithms and learn when you should apply each solution Explore the true potential of functional data structures Who This Book Is For This book is for those who want to learn data structures and algorithms with PHP for better control over application solution efficiency and optimization A basic understanding of PHP data types control structures and other basic features is required What You Will Learn Gain a better understanding of PHP arrays as a basic data structure and their hidden power Grasp how to analyze algorithms and the Big O Notation Implement linked lists double linked lists stack queues and priority queues using PHP Work with sorting searching and recursive algorithms Make use of greedy dynamic and pattern matching algorithms Implement tree heaps and graph algorithms Apply PHP functional data structures and built in data structures and algorithms In Detail PHP has always been the the go to language for web based application development but there are materials and resources you can refer to to see how it works Data structures and algorithms help you to code and execute them effectively cutting down on processing time significantly If you want to explore data structures and algorithms in a practical way with real life projects then this book is for you The book begins by introducing you to data structures and algorithms and how to solve a problem from beginning to end using them Once you are well aware of the basics it covers the core aspects like arrays listed lists stacks and queues It will take you through several methods of finding efficient algorithms and show you which ones you should implement in each scenario In addition to this you will explore the possibilities of functional data structures using PHP and go through advanced algorithms and graphs as well as dynamic programming By the end you will be confident enough to tackle both basic and advanced data structures understand how they work and know when to use them in your day to day work Style and approach An easy to follow guide full of examples of implementation of data structures and real world examples to solve the problems faced Each topic is first explained in general terms and then implemented using step by step explanation so that developers can understand each part of the discussion without any problem

Mediawiki 1 1 Beginner S Guide Rahman Mizanur Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Mediawiki 1 1 Beginner S Guide Rahman Mizanur**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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