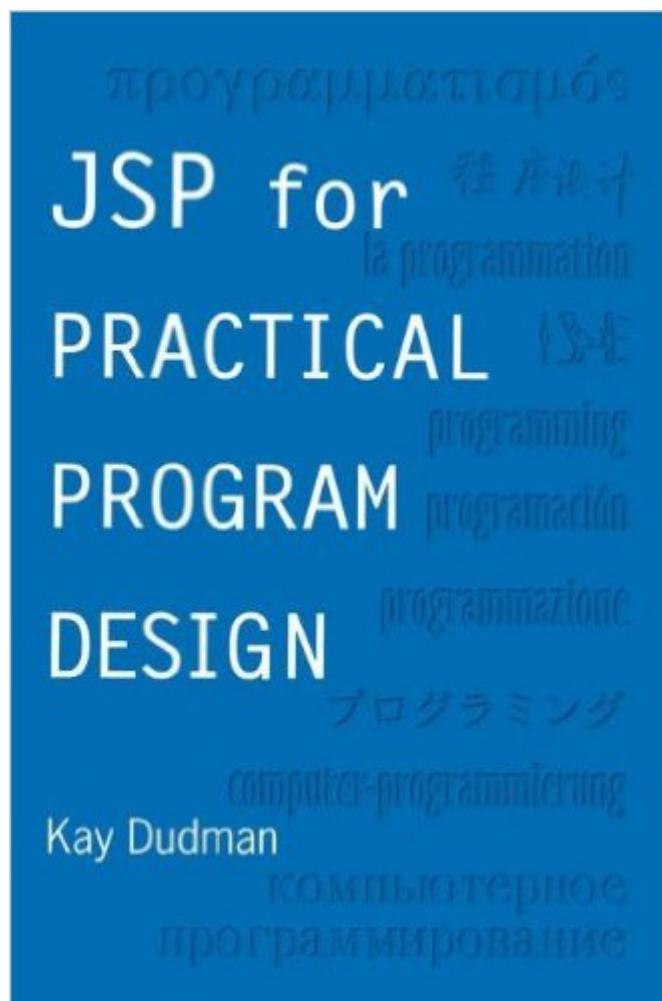


The book was found

Jsp Practical Program Design



Synopsis

The design of this book is based on teaching the]SP (Jackson Structured Programming) methodology to undergraduates and postgraduates over a period of a number of years. I am grateful for the comments and feedback that have been provided by students who have taken these courses. The aim of the book is to provide readers with an understanding of the concepts behind the]SP methodology in order that they may apply it for themselves; simply using the notation is not sufficient, it must be used appropriately. The answer to the question "Why is this wrong?" can lead to a greater understanding than a simple response to "Is this right?". I have included illegal structures as "understandable mistakes" in the early sections for this reason. It is not necessary for readers of this text to have experience with any particular programming language; indeed, one of the virtues of]SP is that it is language independent. Examples have been given in Pascal, C and COBOL as these are languages which students of]SP are likely to have met in the course of their studies, or will be meeting while they are learning]SP. The COBOL language is widely used in industry in a]SP development environment.

Book Information

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Customer Reviews

The JSP in this book refers to Jackson Structured Programming NOT Java Server Pages! web developers take note

The book is a definite source of information for people who are new to JSP. It provides lots of

examples and illustrations to understand the concepts in a better way. I found it to be very informative.

this book is relly good..it does not cover all the information but it covers all the important information and that is relly important for a programmer point of view...

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