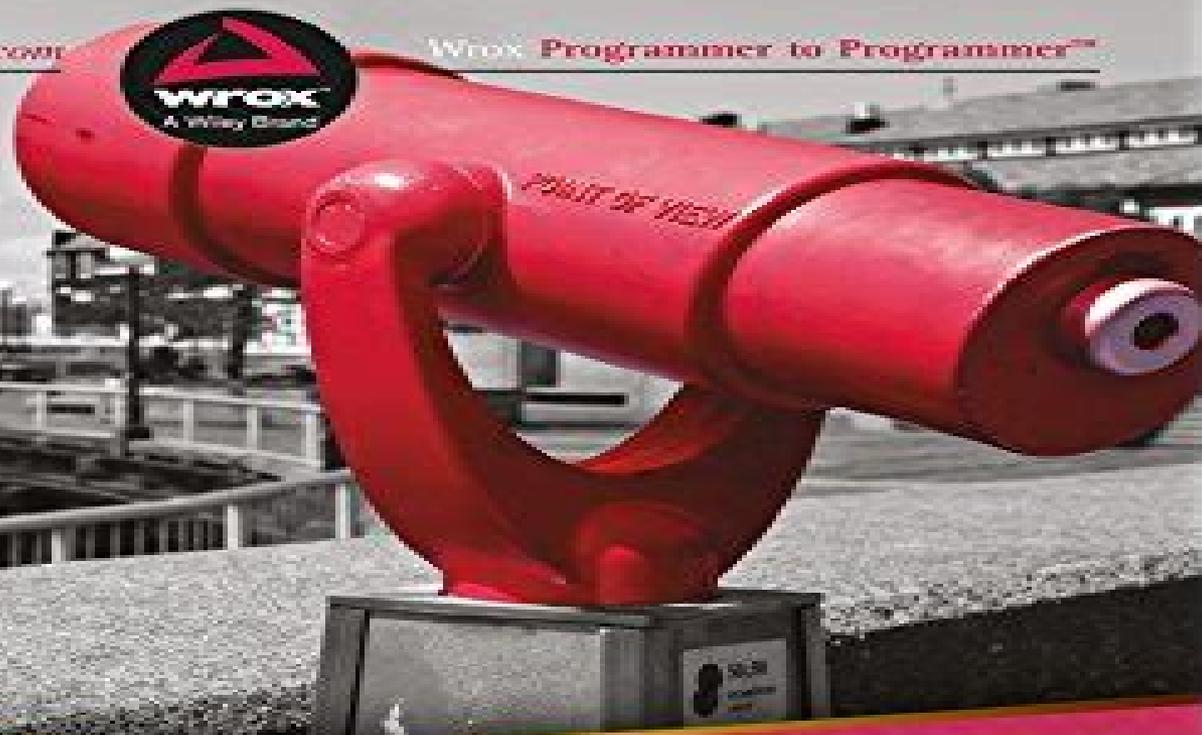


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**Advances in Intelligent Systems and Computing III** Natalia Shakhovska,Mykola O. Medykovskyy,2018-11-19 This book reports on new theories and applications in the field of intelligent systems and computing It covers computational and artificial intelligence methods as well as advances in computer vision current issues in big data and cloud computing computation linguistics and cyber physical systems It also reports on data mining and knowledge extraction technologies as well as central issues in intelligent information

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*Advanced Information Networking and Applications* Leonard Barolli, Farookh Hussain, Tomoya Enokido, 2022-03-30 This book covers the theory design and applications of computer networks distributed computing and information systems Networks of today are going through a rapid evolution and there are many emerging areas of information networking and their applications Heterogeneous networking supported by recent technological advances in low power wireless communications along with silicon integration of various functionalities such as sensing communications intelligence and actuations is emerging as a critically important disruptive computer class based on a new platform networking structure and interface that enable novel low cost and high volume applications Several of such applications have been difficult to realize because of many interconnections problems To fulfill their large range of applications different kinds of networks need to collaborate and wired and next generation wireless systems should be integrated in order to develop high performance computing solutions to problems arising from the complexities of these networks The aim of the book *Advanced Information Networking and Applications* is to provide the latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to the emerging areas of information networking and applications

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**Online Engineering & Internet of Things** Michael E. Auer, Danilo G. Zutin, 2017-09-14 This book discusses online engineering and virtual instrumentation typical working areas for today's engineers and inseparably connected with areas such as Internet of Things cyber physical systems collaborative networks and grids cyber cloud technologies and service architectures to name just a few It presents the outcomes of the 14th International Conference on Remote Engineering and Virtual Instrumentation REV2017 held at Columbia University in New York from 15 to 17 March 2017 The conference addressed fundamentals applications and experiences in the field of online engineering and virtual instrumentation in the light of growing interest in and need for teleworking remote services and collaborative working environments as a result of the globalization of education The book also discusses guidelines for education in university level courses for these topics

**Innovative Computing and Communications** Aboul Ella

Hassanien, Sameer Anand, Ajay Jaiswal, Prabhat Kumar, 2024-10-14 This book includes high quality research papers presented at the Seventh International Conference on Innovative Computing and Communication ICICC 2024 which is held at the Shaheed Sukhdev College of Business Studies University of Delhi Delhi India on 16 17 February 2024 Introducing the innovative works of scientists professors research scholars students and industrial experts in the field of computing and communication the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real time applications **Pro Node.js for Developers** Colin J.

Ihrig, 2014-01-18 Since its creation in 2009 Node.js has grown into a powerful and increasingly popular asynchronous development framework for creating highly scalable network applications using JavaScript Respected companies such as Dow Jones and LinkedIn are among the many organizations to have seen Node's potential and adopted it into their businesses Pro Node.js for Developers provides a comprehensive guide to this exciting new technology We introduce you to Node what it is why it matters and how to set it up before diving deeply into the key concepts and APIs that underpin its operation Building upon your existing JavaScript skills you'll be shown how to use Node.js to build both Web and Network based applications to deal with data sources capture events and deal with child processes to create robust applications that will work well in a wide range of circumstances Once you've mastered these skills we'll go further teaching you more advanced software engineering skills that will give your code a professional edge You'll learn how to create easily reusable modules that will save you time through code reuse to log and debug your applications quickly and effectively and to write code that will scale easily and reliably as the demand for your application grows **Beginning API Development with Node.js**

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is ideal for developers who already understand JavaScript and are looking for a quick no frills introduction to API development with Node.js Though prior experience with other server side technologies such as Python PHP ASP.NET Ruby will help it's not essential to have a background in backend development before getting started

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[Recent Advances in Communication Networks and Embedded Systems](#) Smain Femmam, Pascal Lorenz, 2025-07-31 This book presents an enhanced selection of papers from the 7th International Conference on Communication and Network Technology ICCNT 2023 It highlights recent research and technological advances in embedded systems communications and signal processing along with emerging topics in these fields Key areas covered include Embedded Systems Electronics SoC MPSoC NoC reconfigurable computing system design and optimization Advanced Communications Circuits optical fiber applications RF and wireless communications Image Signal Processing Video processing compression cryptology watermarking real time systems Sensors Instrumentation Data acquisition biomedical signal processing industrial sensors Computer Engineering Networks Cloud computing cybersecurity internet technology and computing networks The book serves as a resource for researchers and professionals in these cutting edge technological domains

[Mastering Node.js](#) Sandro Pasquali, Kevin Faaborg, 2017-12-29 Expert techniques for building fast servers and scalable real time network applications with minimal effort rewritten for Node.js 8 and Node.js 9 Key Features Packed with practical examples and explanations Mastering Node.js contains everything you need to take your applications to the next level Unleash the full potential of Node.js 9 to build real time and scalable applications Gain in depth

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*Building Scalable Apps with Redis and Node.js* Joshua Johanan,2014-09-25 If the phrase scalability sounds alien to you then this is an ideal book for you You will not need much Node js experience as each framework is demonstrated in a way that requires no previous knowledge of the framework You will be building scalable Node js applications in no time Knowledge of JavaScript is required

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