

Principles, Policies, and Applications of Kotlin Programming

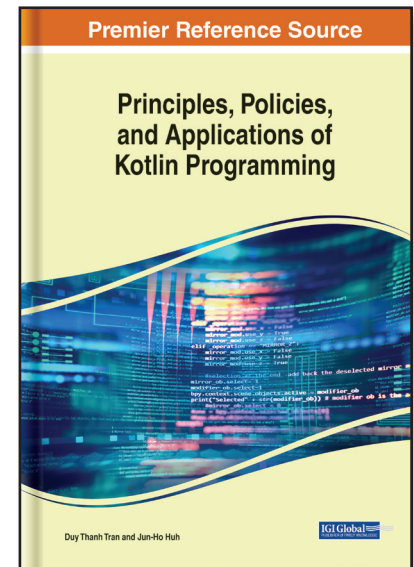
Part of the Advances in Systems Analysis, Software Engineering, and High Performance Computing Book Series

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Description:

Kotlin programming has been recognized as the main language for deploying Android projects, so this language has tremendous potential. In order to understand the main principles and best applications of Kotlin programming, further research is needed.

Principles, Policies, and Applications of Kotlin Programming provides complete knowledge of Kotlin programming. It presents the latest technology of Vert.X, Restful API programming application by Kotlin, as well as authentication techniques for Restful APIs, which are new and important content in backend deployment for software. Covering topics such as array processing, graphic user interface, and string processing, this premier reference source is a valuable resource for software developers, programmers, students and educators of higher education, researchers, and academicians.



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Topics Covered:

Array Processing
Collections
Conditional Execution
Data Types and Variables
Exception Handling
File Processing

Graphic User Interface
Kotlin Programming
Loop Executions
Object-Oriented Programming
Programming Languages
String Processing

Subject: Computer Science and Information Technology

Classification: Authored Protocol

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Research Suitable for: Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

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