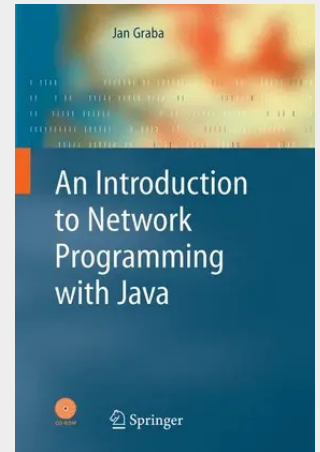


An Introduction to Network Programming with Java

The 1st edition of this book was equally useful as an undergraduate textbook and as the lucid, no-nonsense guide required by IT professionals, featuring many code examples, screenshots and exercises. The new 2nd edition adds revised language reflecting significant changes in J2SE 5.0; update of support software; non-blocking servers; DataSource interface and Data Access Objects for connecting to remote databases.

The continually expanding popularity of both the Internet and local intranets means that the ability to construct reliable network software is a vital skill for many of today's programmers. At the same time, Java's comprehensive libraries of readily-accessible network programming features ensure that Java remains at the forefront of network software development. The first edition of An Introduction to Network Programming with Java provided a 'streamlined' work that could serve equally well as the core text on an undergraduate module and as the quick, clear, 'no-nonsense' guide required by a busy IT professional. Notable amongst its features were its numerous code examples, screenshots and end-of-chapter exercises. The second edition retains these features, but builds upon the success of the original text by introducing the following changes and additions: Language changes throughout the examples (and the model solutions on the Web site), largely reflecting the significant changes introduced by J2SE 5.0; Comprehensive update of support software, particularly that used for Web applications; New material, such as non-blocking servers and the use of the DataSource interface and Data Access Objects (DAOs) for connecting to remote databases. Jan Graba is a Senior Lecturer in Software Engineering at Sheffield Hallam University, where he has specialised in the teaching of network programming with Java for the past five years.



53,45 €

49,95 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9781846283802

Medium: Buch

ISBN: 978-1-84628-380-2

Verlag: Springer

Erscheinungstermin: 23.08.2006

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2006

Produktform: Kartoniert

Gewicht: 1340 g

Seiten: 416

Format (B x H): 155 x 235 mm

