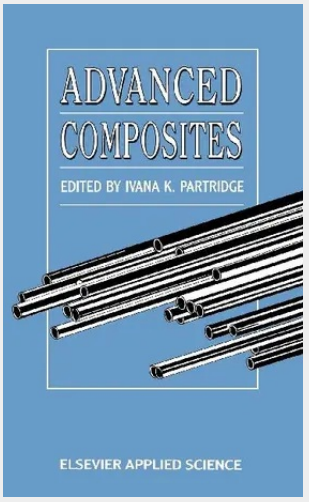
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Designing Effective and Usable Multimedia Systems presents research and development and industrial experience of usability engineering for multimedia user interfaces. The book discusses the methods, tools and guidelines for multimedia use and implementation and covers the following topics in detail: Design methods for multimedia (MM) systems; Social and cognitive models for MM interaction; Empirical studies of the effects of MM on learning and behavior; Design and prototyping support tools; Intelligent MM Systems and Design support; Usability evaluation. £/LIST£ Designing Effective and Usable Multimedia Systems contains the proceedings of the International Working Conference on Designing Effective and usable Multimedia Systems, sponsored by the International Federation for Information Processing (IFIP), held in Stuttgart, Germany, in September 1998. It is essential reading for computer scientists, software developers, information systems managers and human scientists, especially those working in the applied disciplines such as human factors and interface design.

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267,49 €
249,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781851663873
Medium: Buch
ISBN: 978-1-85166-387-3
Verlag: Springer
Erscheinungstermin: 31.01.1990
Sprache(n): Englisch
Auflage: 1990
Produktform: Gebunden
Gewicht: 1590 g
Seiten: 440
Format (B x H): 145 x 222 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)