



Mobile Web Services (Hardback)

By Ariel Pashtan

CAMBRIDGE UNIVERSITY PRESS, United Kingdom, 2005.
 Hardback. Book Condition: New. 248 x 176 mm. Language: English . Brand New Book. Mobile Web services provide access to Web content anywhere and anytime. This book describes key network elements, software components, and software protocols needed to realize these services, including the concept of user context and its potential to create personalized services. Examined mobile Web functions include location representation and tracking, security schemes, content personalization approaches, privacy mechanisms, and XSLT processing for browser content generation. The author reviews the WAP and i-mode architectures, latest mobile phone features, and describes key aspects of browser mark-up languages (WML, cHTML, and XHTML MP). Ontology concepts to enable the wireless Semantic Web are described and this book puts forward a novel definition and categorization of mobile user context in RDF Schema. An elaborated case-study of a mobile network with code samples in XML and Java is included. The book is intended for wireless Web architects, network managers, and graduate students in electrical engineering and computer science.



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