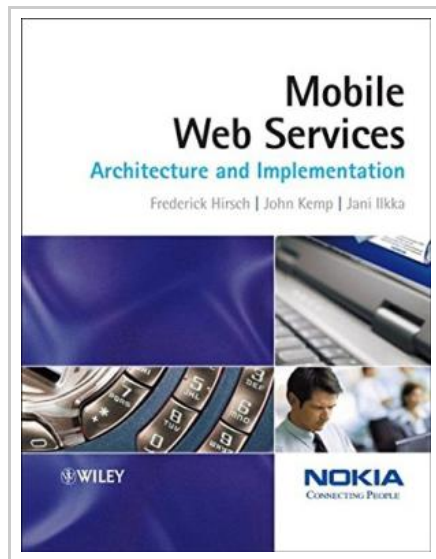




Mobile Web Services: Architecture and Implementation (Paperback)

By Frederick Hirsch, John Kemp, Jani Ilkka

John Wiley and Sons Ltd, United Kingdom, 2006. Paperback. Book Condition: New. 1. Auflage. 232 x 190 mm. Language: English . Brand New Book. Mobile Web services offer new possibilities and extraordinary rewards for the mobile telecommunications market. Service-oriented architectures (SOAs) implemented with Web services are fundamentally changing business processes supported by distributed computing. These technologies bring forward the promise of services available at any time, in any place, and on any platform. Through mobile Web services, operators can offer new value-added services for their users, explore new business opportunities and increase revenue and customer retention. This expands the commercial opportunities for developers to promote their applications and enables solutions that work seamlessly across computer and mobile environments. Mobile Web Services is a comprehensive, up-to-date and practical guide to adapting mobile Web services-based applications. The expert author team from Nokia explains in depth the software architecture and application development interfaces needed to develop solutions for these technologies. Mobile Web Services: Architecture and Implementation : provides a complete and authoritative text on implementing mobile Web services; describes the mobile Service-Oriented Architecture (SOA) concept; covers the discovery, description and security of Web services; explains how to use Simple Object Access Protocol (SOAP)...

Reviews

The ideal publication i possibly go through. It is amongst the most awesome publication we have study. I am just easily will get a satisfaction of studying a published publication.

-- **Shanie Cartwright**

An incredibly amazing book with perfect and lucid information. I was able to comprehended everything using this written e ebook. I realized this book from my dad and i advised this ebook to understand.

-- **Hank Ruecker DDS**