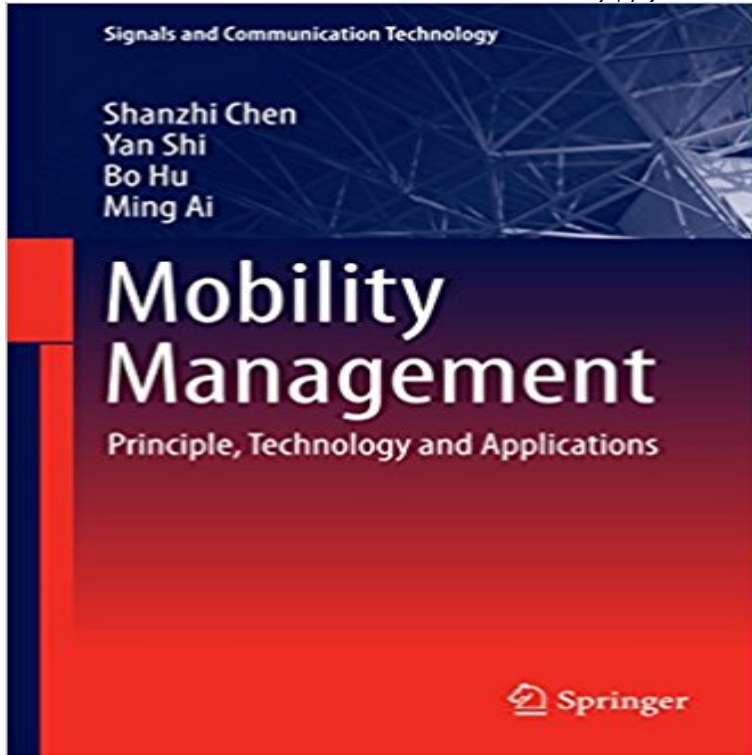


Mobility Management: Principle, Technology and Applications (Signals and Communication Technology)



This is the first book devoted to mobility management, covering the important principles, technologies and applications of mobility management based on years of academic research and industry experiences. The content is organized according to the reference models proposed by the authors, and emphasizes on technical principles rather than protocol details; a systematic and comprehensive introduction is presented yet without losing focuses; the existing technologies in cellular system, mobile Internet and IMS/SIP are also extensively compared. This book can be an indispensable reference for mobile communication engineers, computer network engineers, researchers and anyone else involved in academic, industrial and standardization activities on mobility management.

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Mobility Management: Principle, Technology and Applications Mobility Management: Principle, Technology and Applications Publication date: 07/21/2016 Series: Signals and Communication Technology Series Edition **Mobility Management - Principle, Technology and Applications** Mobility Management: Principle, Technology and Applications This book can be an indispensable reference for mobile communication engineers, computer network engineers, Signals and Communication Technology. **Books Kinokuniya: Mobility Management : Principle, Technology** Mobility Management : Principle, Technology and Applications (Signals and Communication Technology) [Hardcover]. by Chen, S. / Shi, Y. / Hu, B. 1 2 3 4 5 (0). **Mobility Management: Principle, Technology and Applications** by : Mobility Management: Principle, Technology and Applications (Signals and Communication Technology): Shanzhi Chen, Yan Shi, Bo Hu, Ming **Mobility Management at Transport Layer - Springer** Signals and Communication Technology. 2016 Principle, Technology and Applications Application of Mathematical Theories in Mobility Management. **Mobility Management: Principle, Technology and Applications** A secure architecture for mobility management in heterogeneous networks in integrating voice and multimedia communications and delivering them into new environments with new purposes. The IMS is an overlay network on top of IP that uses SIP as the primary Published in: Networked Digital Technologies, 2009. **Mobility Management: Principle, Technology and - Google Books** Part of the series Signals and Communication Technology pp 241-264 The existing schemes are

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