Record Nr. UNINA9910141912303321 Mobile Services (MS), 2014 IEEE International Conference on // Institute **Titolo** of Electrical and Electronics Engineers (IEEE) Pubbl/distr/stampa Piscataway, New Jersey: ,: Institute of Electrical and Electronics Engineers (IEEE), , 2014 **ISBN** 1-4799-5060-2 Descrizione fisica 1 online resource (xiv, 156 pages): illustrations Disciplina 621.382 Soggetti Cell phone systems Mobile computing Mobile communication systems Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto Wireless and ubiquitous connectivity have enabled mobile computing and Internet access on the go as a life enhancing and indispensable experience of modern life Mobile networks has become a new services consumption and delivery platform for many industries and government organizations worldwide The 2014 IEEE International Conference on Mobile Services (MS) aims at providing an international forum that is dedicated to explore different aspects of mobile services, from business, management to computing systems, algorithms, and applications and to promote technological innovations in research and development of mobile services, including, but not limited to, wireless networks, sensor networks, mobile computing, mobile enterprise, mobile eCommerce, collaborative computing and social networks As an integral part of the Federated Conferences in Service Computing. sponsored by IEEE Computer Society since 2003, research papers accepted by IEEE MS 2014 will be presented to a broader audience.