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Nota di contenuto	Towards User Interface Components for Dashboard Applications on Smartphones -- User-Centric Quality of Experience Measurement -- Online Reviews as First Class Artifacts in Mobile App Development -- SaSYS: A Swipe Gesture-Based System for Exploring Urban Environments for the Visually Impaired -- Smartphone Interactions Change for Different Intimacy Contexts -- Geometric Layout Analysis in a Wearable Reading Device for the Blind and Visually Impaired -- Intelligent Energy-Efficient Triggering of Geolocation Fix Acquisitions Based on Transitions between Activity Recognition States -- Fine-

Grained Activity Recognition of Pedestrians Travelling by Subway --
Reconciling Cloud and Mobile Computing Using Activity-Based
Predictive Caching -- A Study of Graphical Password for Mobile Devices
-- LOX Framework: Designing Human Computation Games to Update
Street Views -- Towards Unsupervised Remote Therapy for Individuals
with Aphasia.

Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the 5th International Conference on Mobile Computing, Applications, and Services (MobiCASE 2013) held in Paris, France, in November 2013. The 13 full, 5 short and 9 poster papers were carefully reviewed and selected from 64 submissions, and are presented together with 3 papers from the Workshop on Near Field Communication for Mobile Applications (NFS). The conference papers are covering mobile applications development, mobile social networking, novel user experience and interfaces, mobile services and platforms such as Android, iOS, BlackBerry OS, Windows phone, Bada, mobile software engineering and mobile Web, mobile payments and M2M infrastructure, mobile services such as novel hardware add-ons, energy aware services or tools, NFC-based services, authentication services.
