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Nota di contenuto	Software Engineering and Applications -- Software Paradigm Trends -- Modelling for mobile devices -- Model-driven software development -- Domain-specific languages and modelling -- Context-aware and dynamically adapting software systems -- Enterprise Software Technologies -- Software Project Management -- Software Engineering Methods and Techniques -- Distributed and Mobile Software Systems.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the 11th International Joint Conference on Software Technologies, ICSOFT 2016, held in Lisbon, Portugal, in July 2016. The 13 revised full papers together with 3 short papers presented were carefully reviewed and selected from 84 submissions. The papers selected to be included in this book contribute to the understanding of relevant trends of current

research on software technologies, including: Modelling for mobile devices Software and system testing Model-driven software development Reengineering systems for multi-tenancy Embedded and real-time systems reconfiguration Domain-specific languages and modelling Software and systems quality Context-aware and dynamically adapting software systems.
