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Soggetti	Software engineering Computer science Business information services Compilers (Computer programs) Application software Electronic data processing - Management Software Engineering Computer Science Logic and Foundations of Programming IT in Business Compilers and Interpreters Computer and Information Systems Applications IT Operations
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Nota di contenuto	Designing a virtual reality software -- An experiment on self-configuring database queries -- Automated COSMIC-based analysis and consistency verification -- An MDE approach to develop mobile-agents applications.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the 8th International Conference on Evaluation of Novel Approaches to Software Engineering, ENASE 2013, held in Angers, France, in July

2013. The 18 full papers presented were carefully reviewed and selected from 46 submissions. The papers reflect a growing effort to increase the dissemination of new results among researchers and professionals related to evaluation of novel approaches to software engineering. By comparing novel approaches with established traditional practices and by evaluating them against software quality criteria, the ENASE conferences advance knowledge and research in software engineering, identify most hopeful trends, and propose new directions for consideration by researchers and practitioners involved in large-scale software development and integration.
