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Aspects of Test Design -- Software Engineering Foundations of Zoetic Data and Totally Functional Programming -- Towards Modeling and Implementation of Reliability and Usability Features for Research-oriented Cloud Computing Platforms -- An Improved Method Level Bug Localization Approach Using Minimized Code Space -- How Interesting Are Suggestions of Coupled File Changes for Software Developers -- A Systematic Literature Review on Cloud Computing Adoption and Migration. p>.

Sommario/riassunto

This book constitutes the thoroughly refereed proceedings of the 11th International Conference on Evaluation of Novel Approaches to Software Engineering, ENASE 2016, held in Rome, Italy, in April 2016. The 11 full papers presented were carefully reviewed and selected from 79 submissions. The mission of ENASE is to be a prime international forum to discuss and publish research findings and IT industry experiences with relation to the evaluation of novel approaches to software engineering. The conference acknowledges necessary changes in systems and software thinking due to contemporary shifts of computing paradigm to e-services, cloud computing, mobile connectivity, business processes, and societal participation.
