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Soggetti	Programming languages (Electronic computers) Software engineering Computer logic Management information systems Computer science Computer simulation Computer system failures Programming Languages, Compilers, Interpreters Software Engineering Logics and Meanings of Programs Management of Computing and Information Systems Simulation and Modeling System Performance and Evaluation
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Nota di contenuto	Tool support -- Dependability -- Comprehensibility -- Testing -- Evolution -- Verification -- Product lines -- Semantics -- Domain-specific modeling languages -- Design and architecture -- Model transformation -- Model analysis.- System synthesis.
Sommario/riassunto	This book constitutes the refereed proceedings of the 16th International Conference on Model Driven Engineering Languages and Systems, MODELS 2013, held in Miami, FL, USA, in September/October

2013. The 47 full papers presented in this volume were carefully reviewed and selected from a total of 180 submissions. They are organized in topical sections named: tool support; dependability; comprehensibility; testing; evolution; verification; product lines; semantics; domain-specific modeling languages; models@RT; design and architecture; model transformation; model analysis; and system synthesis.
