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Soggetti	Compilers (Computer programs) Software engineering Computer science Electronic data processing - Management Computer simulation Electronic digital computers - Evaluation Compilers and Interpreters Software Engineering Computer Science Logic and Foundations of Programming IT Operations Computer Modelling 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.

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