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| Soggetti                | Software engineering<br>Compilers (Computer programs)<br>Computer science<br>Electronic data processing—Management<br>Computer simulation<br>Application software<br>Software Engineering<br>Compilers and Interpreters<br>Computer Science Logic and Foundations of Programming<br>IT Operations<br>Computer Modelling<br>Computer and Information Systems Applications   |
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| Nota di bibliografia    | Includes bibliographical references and author index.  |
| Sommario/riassunto      | This book presents a comprehensive documentation of the scientific outcome of satellite events held at the 14th International Conference on Model-Driven Engineering, Languages and Systems, MODELS 2011, held in Wellington, New Zealand, in October 2011. In addition to 3 contributions each of the doctoral symposium and the educators' symposium, papers from the following workshops are included: variability for you; multi-paradigm modeling; experiences and empirical studies in software modelling; models@run.time; model- |

driven engineering, verification and validation; comparing modeling approaches; models and evolution; and model-based architecting and construction of embedded systems.

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