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| 1. | Record Nr. | UNISA990005836680203316 |
| | Titolo | Formulario commentato del diritto di famiglia : formule e casistica di diritto / a cura di Raul Apicella |
| | Pubbl/distr/stampa | Napoli : Edizioni giuridiche Simone, 2013 |
| | ISBN | 978-88-244-3749-3 |
| | Edizione | [2. ed] |
| | Descrizione fisica | 608 p. ; 24 cm + cd-rom |
| | Disciplina | 346.450150269 |
| | Soggetti | Diritto di famiglia - Formulari |
| | Collocazione | XXV.1.L. 553 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9910349456803321 |
| | Titolo | NASA Formal Methods : 10th International Symposium, NFM 2018, Newport News, VA, USA, April 17-19, 2018, Proceedings / / edited by Aaron Dutle, César Muñoz, Anthony Narkawicz |
| | Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018 |
| | ISBN | 9783319779355
3319779354 |
| | Edizione | [1st ed. 2018.] |
| | Descrizione fisica | 1 online resource (XI, 470 p. 156 illus.) |
| | Collana | Programming and Software Engineering, , 2945-9168 ; ; 10811 |
| | Disciplina | 004.0151 |
| | Soggetti | Software engineering
Compilers (Computer programs)
Computer simulation
Artificial intelligence
Computer science
Electronic digital computers - Evaluation
Software Engineering
Compilers and Interpreters
Computer Modelling
Artificial Intelligence |

Theory of Computation
System Performance and Evaluation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book constitutes the proceedings of the 10th International Symposium on NASA Formal Methods, NFM 2018, held in Newport News, VA, USA, in April 2018 . The 24 full and 7 short papers presented in this volume were carefully reviewed and selected from 92 submissions. The papers focus on formal techniques and other approaches for software assurance, their theory, current capabilities and limitations, as well as their potential application to aerospace, robotics, and other NASA-relevant safety-critical systems during all stages of the software life-cycle.