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| 1. | Record Nr. | UNISA996216511503316 |
| | Titolo | 2010 18th Euromicro International Conference on Parallel, Distributed and Network-Based Processing |
| | Pubbl/distr/stampa | [Place of publication not identified], : IEEE, 2010 |
| | ISBN | 1-4244-5673-8 |
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| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Bibliographic Level Mode of Issuance: Monograph |
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| 2. | Record Nr. | UNINA9910346887003321 |
| | Autore | Happe Lucia |
| | Titolo | Configurable Software Performance Completions through Higher-Order Model Transformations |
| | Pubbl/distr/stampa | KIT Scientific Publishing, 2013 |
| | ISBN | 1000033385 |
| | Descrizione fisica | 1 online resource (XII, 447 p. p.) |
| | Collana | The Karlsruhe Series on Software Design and Quality / Ed. by Prof. Dr. Ralf Reussner |
| | Lingua di pubblicazione | Inglese |
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| | Sommario/riassunto | Chillies is a novel approach for variable model transformations closing the gap between abstract architecture models, used for performance prediction, and required low-level details. We enable variability of transformations using chain of generators based on the Higher-Order Transformation (HOT). HOTs target different goals, such as template instantiation or transformation composition. In addition, we discuss state-dependent behavior in prediction models and quality of model |

transformations.
