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| 1. Record Nr. | UNINA990001239320403321 |
| Autore | Skvorzova, N. |
| Titolo | Dizionario italiano - russo / by SKVORZOVA N., MAIZEL B. |
| Pubbl/distr/stampa | Mosca : Casa Editrice Statale, 1963 |
| Locazione | MA1 |
| Collocazione | 116-D-1 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA990006889410403321 |
| Autore | Marcelli, Settimio |
| Titolo | Il gran simpatico : telematica nuovi media multimedialità / di Settimio Marcelli |
| Pubbl/distr/stampa | Torino : Nuova Eri, 1994 |
| ISBN | 88-397-0861-8 |
| Descrizione fisica | 262 p. ; 23 cm |
| Collana | Rai VQPT ; 123 |
| Disciplina | 384.3 |
| Locazione | FSPBC |
| Collocazione | COLLEZ. 1878 (123) |
| Lingua di pubblicazione | Italiano |
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3. Record Nr.	UNINA9910416118903321
Autore	Chen Jian-Jia
Titolo	A Journey of Embedded and Cyber-Physical Systems : Essays Dedicated to Peter Marwedel on the Occasion of His 70th Birthday // edited by Jian-Jia Chen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-47487-9
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XV, 176 p. 118 illus., 54 illus. in color.)
Classificazione	TEC007000TEC008000TEC008010
Disciplina	621.3815
Soggetti	Electronic circuits Cooperating objects (Computer systems) Electronics Electronic Circuits and Systems Cyber-Physical Systems Electronics and Microelectronics, Instrumentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Peter Marwedel and the Department of Computer Science of the TU Dortmund University -- Chapter 2. Testing Implementation Soundness of a WCET Analysis Tool. Chapter 3. The Dynamic Random Access Memory Challenge in Embedded Computing Systems -- Chapter 4. On the Formalism and Properties of Timing Analyses in Real-Time Embedded Systems -- Chapter 5. ASSISTECH: An Accidental Journey into Assistive Technology -- Chapter 6. Reflecting on Self-aware Systems-on-Chip -- Chapter 7. Pushing the Limits of Parallel Discrete Event Simulation for SystemC -- Chapter 8. Impact of Negative Capacitance Transistor (NCFET) on Many-Core Systems -- Chapter 9. Run-Time Enforcement of Non-functional Program Properties on MPSoCs -- Chapter 10. Compilation for Real-Time Systems a Decade After Predator.
Sommario/riassunto	This Open Access book celebrates Professor Peter Marwedel's outstanding achievements in compilers, embedded systems, and cyber-physical systems. The contributions in the book summarize the content

of invited lectures given at the workshop “Embedded Systems” held at the Technical University Dortmund in early July 2019 in honor of Professor Marwedel's seventieth birthday. Provides a comprehensive view from leading researchers with respect to the past, present, and future of the design of embedded and cyber-physical systems; Discusses challenges and (potential) solutions from theoreticians and practitioners on modeling, design, analysis, and optimization for embedded and cyber-physical systems; Includes coverage of model verification, communication, software runtime systems, operating systems and real-time computing.
