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| Autore | FROVA, Sandro |
| Titolo | Infostrutture e società dell'informazione : investimenti, occupazione, sviluppo / Sandro Frova, Giovanna Dossena, Andrea Ordanini |
| Pubbl/distr/stampa | Milano : F. Angeli, c2000 |
| ISBN | 88-464-2152-3 |
| Descrizione fisica | 139 p. ; 23 cm |
| Collana | Economia e politica industriale ; 156 |
| Altri autori (Persone) | DOSSENA, Giovanni<br>ORDANINI, Andrea |
| Disciplina | 338.47004 |
| Soggetti | Industria delle telecomunicazioni |
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| Lingua di pubblicazione | Italiano |
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| Autore | NGUEMALEU RAOUL-ABELIN CHOUMIN |
| Titolo | ROADMAP TO GREENER COMPUTING |
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| Descrizione fisica | 1 online resource (242 p.) |
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| Altri autori (Persone) | MontheuLionel |
| Disciplina | 004.028/6<br>004.0286 |
| Soggetti | Data processing service centers - Energy conservation<br>Computer systems - Energy conservation<br>Information technology - Environmental aspects<br>Electronic digital computers - Power supply<br>Green technology |
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| Note generali | Description based upon print version of record. |
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| Nota di contenuto | Front Cover; Contents; Preface; Acknowledgments; About the Authors; Chapter 1: On the Way to Eco-Friendly Computer Infrastructure : The Impact of Computer Infrastructure Lifecycle on the Environment and Solutions for Greener IT; Chapter 2: Green Computer Science : Methodologies, Designs, Frameworks, and Tools That Can Be Used to Compute Energy Efficiently; Chapter 3: Computer Aided Sustainable Design : How Designer and CAD Applications Can Reduce Damage of Products and the Environment; Chapter 4: Computing Noise Pollution; Chapter 5: End-of-Life Opportunities for Computers and Computer Parts<br>Chapter 6: Green Cloud ComputingBack Cover |
| Sommario/riassunto | A concise and accessible introduction to green computing and green IT, this book addresses how computer science and the computer infrastructure affect the environment and presents the main challenges in making computing more environmentally friendly. The authors review the methodologies, designs, frameworks, and software |

development tools that can be used in computer science to reduce energy consumption and still compute efficiently. They also focus on Computer Aided Design (CAD) and describe what design engineers and CAD software applications can do to support new streamlined business dire