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| Altri autori (Persone)  | KannadhasanS<br>KannanA. Rajiv<br>SivakumarP<br>VennilaV                                                                                                                                                                                                                                                                                                                        |
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| Nota di contenuto       | 1. Deep Learning in Healthcare. 2. Cryptography and Security. 3. IoT and Wireless Sensor Networks. 4. Energy and Environment using AI &ML. 5. Artificial Intelligence Applications. 6. Physics and Engineering using Deep Learning & IOT. 7. Emerging Technologies using Deep Learning & IOT. 8. Data Science and Optimization. 9. Social Impact and Applications using AI &ML. |
| Sommario/riassunto      | This book explores the critical challenges and emerging trends in Information, Communication, and Computing Technology (ICCT). It provides a comprehensive overview of the key issues facing these rapidly evolving fields, from data security and privacy to advancements                                                                                                      |

in artificial intelligence, communication networks, and quantum computing.

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