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| Soggetti | Artificial intelligence Algorithms Data mining Computer networks Artificial Intelligence Data Mining and Knowledge Discovery Computer Communication Networks |
| Lingua di pubblicazione | Inglese |
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| Note generali | Includes index. |
| Nota di contenuto | Neural networks and statistical learning -- Evolutionary multi-objective and dynamic optimization -- Data mining -- Cloud computing and multiagent systems -- Everywhere connectivity. |
| Sommario/riassunto | This two-volume set (CCIS 873 and CCIS 874) constitutes the thoroughly refereed proceedings of the 9th International Symposium, ISICA 2017, held in Guangzhou, China, in November 2017. The 101 full papers presented in both volumes were carefully reviewed and selected from 181 submissions. This first volume is organized in topical sections on neural networks and statistical learning: neural architecture search, transfer of knowledge; evolutionary multi-objective and dynamic optimization: optimal control and design, hybrid methods; data mining: association rule learning, data management platforms; Cloud computing and multiagent systems: service models, Cloud |

engineering; everywhere connectivity: IoT solutions, wireless sensor networks.
