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Soggetti	Computer communication systems Optical data processing Architecture, Computer Machine learning Database management Data mining Computer Communication Networks Image Processing and Computer Vision Computer System Implementation Machine Learning Database Management Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Human Centered Computing -- Hyperconnectivity -- Internet of Things -- Mobile Computing -- Mobile Communication -- Wireless Network, -- Semantic Technologies -- IoT applications, -- Smart Environment -- Smart City -- Smart supply chain, -- Pervasive Collaboration -- Collective Intelligence. Context Awareness -- Smart/Mobile Application in Healthcare -- Web society.
Sommario/riassunto	This book constitutes thoroughly reviewed, revised and selected papers

from the 5th International Conference on Human Centered Computing, HCC 2019, held in aak, Serbia, in August 2019. The 48 full and 23 short papers presented in this volume were carefully reviewed and selected from a total of 133 submissions. The papers focus on deep learning and its applications on a variety of real-life problems, ranging from image/video analysis, to human-computer interaction, and to logistics and supply chain management.

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