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Soggetti	Pattern recognition Artificial intelligence Optical data processing Computer hardware Algorithms Software engineering Pattern Recognition Artificial Intelligence Image Processing and Computer Vision Computer Hardware Algorithm Analysis and Problem Complexity Software Engineering/Programming and Operating Systems
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Nota di contenuto	Artificial Intelligence Techniques and Recognition -- Computer Vision -- Industrial and Medical Applications of Pattern Recognition -- Image Processing and Analysis -- Pattern Recognition Techniques -- Signal Processing and Analysis -- Natural Language Processing and Recognition.
Sommario/riassunto	This book constitutes the proceedings of the 11th Mexican Conference on Pattern Recognition, MCPR 2019, held in Querétaro, Mexico, in June

2019. The 40 papers presented in this volume were carefully reviewed and selected from 86 submissions. They were organized in topical sections named: artificial intelligence techniques and recognition; computer vision; industrial and medical applications of pattern recognition; image processing and analysis; pattern recognition techniques; signal processing and analysis; natural language, and processing and recognition.

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