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Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 10214
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Soggetti	Pattern recognition Optical data processing Artificial intelligence Software engineering Application software Pattern Recognition Image Processing and Computer Vision Artificial Intelligence Software Engineering Information Systems Applications (incl. Internet)
Lingua di pubblicazione	Inglese
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Nota di contenuto	Pattern recognition algorithms -- Reproducible research frameworks -- Reproducible research results -- Previous works on reproducible research.
Sommario/riassunto	This book constitutes the thoroughly refereed post-proceedings of the First International Workshop on Reproducible Research in Pattern Recognition, RRPR 2016, held in Cancún, Mexico, in December 2016. The 12 revised full papers, among them 2 invited talks, presented were carefully reviewed and selected from 16 submissions. They focus on pattern recognition algorithms; reproducible research frameworks; reproducible research results, previous works on reproducible research.

