

1. Record Nr.	UNINA9910380748203321
Titolo	Pattern Recognition : 5th Asian Conference, ACPR 2019, Auckland, New Zealand, November 26–29, 2019, Revised Selected Papers, Part I // edited by Shivakumara Palaiahnakote, Gabriella Sanniti di Baja, Liang Wang, Wei Qi Yan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-41404-3
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXV, 931 p. 427 illus., 360 illus. in color.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 12046
Disciplina	006.4
Soggetti	<p>Pattern recognition systems</p> <p>Computer networks</p> <p>Image processing - Digital techniques</p> <p>Computer vision</p> <p>Application software</p> <p>Computer engineering</p> <p>Education - Data processing</p> <p>Automated Pattern Recognition</p> <p>Computer Communication Networks</p> <p>Computer Imaging, Vision, Pattern Recognition and Graphics</p> <p>Computer and Information Systems Applications</p> <p>Computer Engineering and Networks</p> <p>Computers and Education</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Classification, Action and Video and Motion -- Object Detection and Anomaly Detection -- Segmentation, Grouping and Shape -- Face and Body and Biometrics -- Adversarial Learning and Networks -- Computational Photography -- Learning Theory and Optimization -- Applications, Medical and Robotics -- Computer Vision and Robot Vision.

This two-volume set constitutes the proceedings of the 5th Asian Conference on ACPR 2019, held in Auckland, New Zealand, in November 2019. The 9 full papers presented in this volume were carefully reviewed and selected from 14 submissions. They cover topics such as: classification; action and video and motion; object detection and anomaly detection; segmentation, grouping and shape; face and body and biometrics; adversarial learning and networks; computational photography; learning theory and optimization; applications, medical and robotics; computer vision and robot vision; pattern recognition and machine learning; multi-media and signal processing; and interaction.
