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| 1. Record Nr.           | UNINA9910463885103321   |
| Autore                  | Rodriguez Ileana  |
| Titolo                  | Liberalism at its limits : crime and terror in the Latin American cultural text // Ileana Rodriguez   |
| Pubbl/distr/stampa      | Pittsburgh, Pennsylvania : , : University of Pittsburgh Press, , 2009<br>©2009  |
| ISBN                    | 1-322-06847-X<br>0-8229-7353-7  |
| Descrizione fisica      | 1 online resource (248 p.)  |
| Collana                 | Illuminations : Cultural Formations of the Americas   |
| Disciplina              | 320.51098   |
| Soggetti                | Liberalism - Latin America<br>Violence - Latin America<br>Civil society - Latin America<br>Electronic books.  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Includes index.   |
| Nota di bibliografia    | Includes bibliographical references (p. 207-231) and index.   |
| Nota di contenuto       | Cultures, nations, differences: the paradoxical fantasies of liberalism as democracy -- Western texts, indigenous histories, feminist readings: the struggle for civil rights within the context of liberalism -- Indigenous creencias, millenarian cultures, and counterpublic persuasion -- The violent text: separating the social and the political -- Constituting subaltern subjectivities, disclosing acts of violence -- Feminicidio, or the serial killings of women: labor shifts and disempowered subjects at the border -- The perverse heterosexual. |

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| 2. Record Nr.                  | UNINA9910743353203321  |
| <b>Titolo</b>                  | Advance Concepts of Image Processing and Pattern Recognition : Effective Solution for Global Challenges / / edited by Narendra Kumar, Celia Shahnaz, Krishna Kumar, Mazin Abed Mohammed, Ram Shringar Raw  |
| <b>Pubbl/distr/stampa</b>      | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022   |
| <b>ISBN</b>                    | 981-16-9324-2<br>981-16-9323-4   |
| <b>Edizione</b>                | [1st ed. 2022.]  |
| <b>Descrizione fisica</b>      | 1 online resource (233 pages)  |
| <b>Collana</b>                 | Transactions on Computer Systems and Networks, , 2730-7492   |
| <b>Disciplina</b>              | 621.367  |
| <b>Soggetti</b>                | Image processing - Digital techniques<br>Computer vision<br>Signal processing<br>Artificial intelligence<br>Computer Imaging, Vision, Pattern Recognition and Graphics<br>Signal, Speech and Image Processing<br>Artificial Intelligence   |
| <b>Lingua di pubblicazione</b> | Inglese  |
| <b>Formato</b>                 | Materiale a stampa   |
| <b>Livello bibliografico</b>   | Monografia   |
| <b>Nota di contenuto</b>       | Introduction of Image processing -- Image Enhancement -- Image segmentation and image colorization -- Image classification, fusion, and reconstruction -- Feature Extraction -- Pattern recognition and computer vision applications in Agriculture, GIS, Surveillance and Robotics.   |
| <b>Sommario/riassunto</b>      | The book explains the important concepts and principles of image processing to implement the algorithms and techniques to discover new problems and applications. It contains numerous fundamental and advanced image processing algorithms and pattern recognition techniques to illustrate the framework. It presents essential background theory, shape methods, texture about new methods, and techniques for image processing and pattern recognition. It maintains a good balance between a mathematical background and practical implementation. This book also contains the comparison table and |

images that are used to show the results of enhanced techniques. This book consists of novel concepts and hybrid methods for providing effective solutions for society. It also includes a detailed explanation of algorithms in various programming languages like MATLAB, Python, etc. The security features of image processing like image watermarking and image encryption etc. are also discussed in this book. This book will be useful for those who are working in the field of image processing, pattern recognition, and security for digital images. This book targets researchers, academicians, industry, and professionals from R&D organizations, and students, healthcare professionals working in the field of medical imaging, telemedicine, cybersecurity, data scientist, artificial intelligence, image processing, digital hospital, intelligent medicine.

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