

|                         |  |
|-------------------------|--|
| 1. Record Nr.           | UNINA9910484838903321  |
| Titolo                  | Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications : 18th Iberoamerican Congress, CIARP 2013, Havana, Cuba, November 20-13, 2013, Proceedings, Part I / / edited by José Ruiz-Shulcloper, Gabriella Sanniti di Baja  |
| Pubbl/distr/stampa      | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013   |
| ISBN                    | 3-642-41822-8  |
| Edizione                | [1st ed. 2013.]  |
| Descrizione fisica      | 1 online resource (XXXII, 563 p. 170 illus.)   |
| Collana                 | Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 8258   |
| Disciplina              | 006.4  |
| Soggetti                | Pattern recognition systems<br>Computer vision<br>Artificial intelligence<br>Biometric identification<br>Algorithms<br>Application software<br>Automated Pattern Recognition<br>Computer Vision<br>Artificial Intelligence<br>Biometrics<br>Computer and Information Systems Applications  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Bibliographic Level Mode of Issuance: Monograph  |
| Nota di contenuto       | Mathematical Theory of PR -- Supervised and Unsupervised Classification -- Feature or Instance Selection for Classification -- Image Analysis and Retrieval -- Signals Analysis and Processing.  |
| Sommario/riassunto      | The two-volume set LNCS 8258 and 8259 constitutes the refereed proceedings of the 18th Iberoamerican Congress on Pattern Recognition, CIARP 2013, held in Havana, Cuba, in November 2013. The 137 papers presented, together with two keynotes, were carefully reviewed and selected from 262 submissions. The papers are organized in topical sections on mathematical theory of PR, supervised and |

unsupervised classification, feature or instance selection for classification, image analysis and retrieval, signals analysis and processing, applications of pattern recognition, biometrics, video analysis, and data mining.

---