1. **Record Nr.**   UNISALENTO991003058869707536

   Autore   Dumont, Louis

   Titolo   From Mandeville to Marx : the genesis and triumph of economics ideology

   Pubbl/distr/stampa   Chicago ; London : University of Chicago Press, 1977

   Descrizione fisica   IX, 236 p. ; 22 cm.

   Disciplina   330.09

   Soggetti   Economia

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNINA9910349278703321

   Titolo   Selfie Biometrics : Advances and Challenges / / edited by Ajita Rattani, Reza Derakhshani, Arun Ross

   Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019

   ISBN   3-030-26972-8

   Edizione   [1st ed. 2019.]

   Descrizione fisica   1 online resource (IX, 380 p. 154 illus., 128 illus. in color.)

   Collana   Advances in Computer Vision and Pattern Recognition, , 2191-6586

   Disciplina   570.15195
   006.248

   Soggetti   Biometry
   User interfaces (Computer systems)
   Biometrics
   User Interfaces and Human Computer Interaction

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   1. Introduction to Selfie Biometrics -- Part I: Selfie Finger, Ocular and

Face Biometrics -- 2. User Authentication via Finger-selfies -- 3. A Scheme for Fingerphoto Recognition in Smartphones -- 4. MICHE Competitions: A Realistic Experience with Uncontrolled Eye Region Acquisition -- 5. Super-Resolution for Selfie Biometrics: Introduction and Application to Face and Iris -- 6. Foveated Vision for Biologically-inspired Continuous face Authentication.

| Sommario/riassunto | This book highlights the field of selfie biometrics, providing a clear overview and presenting recent advances and challenges. It also discusses numerous selfie authentication techniques on mobile devices. Biometric authentication using mobile devices is becoming a convenient and important means of verifying identity for secured access and services such as telebanking and electronic transactions. In this context, face and ocular biometrics in the visible spectrum has gained increased attention from the research community. However, device mobility and operation in uncontrolled environments mean that facial and ocular images captured with mobile devices exhibit substantial degradation as a result of adverse lighting conditions, specular reflections and motion and defocus blur. In addition, low spatial resolution and the small sensor of front-facing mobile cameras further degrade the sample quality, reducing the recognition accuracy of face and ocular recognition technology when integrated into smartphones. Presenting the state of the art in mobile biometric research and technology, and offering an overview of the potential problems in real-time integration of biometrics in mobile devices, this book is a valuable resource for final-year undergraduate students, postgraduate students, engineers, researchers and academics in various fields of computer engineering. |