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| 1. Record Nr.           | UNINA9910688576003321  |
| Autore                  | Segalla Spencer D.   |
| Titolo                  | Empire and catastrophe : decolonization and environmental disaster in North Africa and Mediterranean France since 1954 / / Spencer D. Segalla  |
| Pubbl/distr/stampa      | Lincoln : , : University of Nebraska Press, , 2020   |
| Descrizione fisica      | 1 online resource (xiv, 289 pages)   |
| Collana                 | France overseas  |
| Disciplina              | 363.700961   |
| Soggetti                | Decolonization - Africa, North<br>Decolonization - Africa, French-speaking<br>Environmental disasters - Political aspects - Africa, North  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di bibliografia    | Includes bibliographical references and index.   |
| Nota di contenuto       | Acknowledgments Chapter 1. Introduction Chapter 2. Algeria, 1954 Chapter 3. Frejus 1959, under Water and at War Chapter 4. Poison, Paralysis, and the United States in Morocco, 1959 Chapter 5. Death, Diplomacy, and Reconstruction in Agadir, 1960 Chapter 6. The Soul of a City Chapter 7. Rupture, Nostalgia, and Representation Chapter 8. Conclusion: Humanity and Environment Notes ; Bibliography ; Index. |
| Sommario/riassunto      | "Empire and Catastrophe examines natural and anthropogenic disasters during the years of decolonization in Algeria, Morocco, and France, and explores how environmental catastrophes impacted the dissolution of France's empire in North Africa"--  |

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| 2. Record Nr.           | UNINA9910777578703321   |
| Autore                  | Bulmer M. G   |
| Titolo                  | Francis Galton [[electronic resource] ] : pioneer of heredity and biometry<br>// Michael Bulmer |
| Pubbl/distr/stampa      | Baltimore, Md., : Johns Hopkins University Press, 2003  |
| ISBN                    | 0-8018-8140-4   |
| Descrizione fisica      | 1 online resource (375 p.)  |
| Disciplina              | 576.5/092<br>B  |
| Soggetti                | Geneticists - England<br>Genetics - History<br>Biometry - History                               |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Chronology: p. [xiii]-xiv.  |
| Nota di bibliografia    | Includes bibliographical references (p. 333-349) and index.                                     |

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| 3. Record Nr.           | UNINA9910557333303321   |
| Autore                  | Creaco Enrico   |
| Titolo                  | Smart Urban Water Networks  |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021   |
| Descrizione fisica      | 1 online resource (358 p.)  |
| Soggetti                | Technology: general issues  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Sommario/riassunto      | <p>This book presents the paper form of the Special Issue (SI) on Smart Urban Water Networks. The number and topics of the papers in the SI confirm the growing interest of operators and researchers for the new paradigm of smart networks, as part of the more general smart city. The SI showed that digital information and communication technology (ICT), with the implementation of smart meters and other digital devices, can significantly improve the modelling and the management of urban water networks, contributing to a radical transformation of the traditional paradigm of water utilities. The paper collection in this SI includes different crucial topics such as the reliability, resilience, and performance of water networks, innovative demand management, and the novel challenge of real-time control and operation, along with their implications for cyber-security. The SI collected fourteen papers that provide a wide perspective of solutions, trends, and challenges in the contest of smart urban water networks. Some solutions have already been implemented in pilot sites (i.e., for water network partitioning, cyber-security, and water demand disaggregation and forecasting), while further investigations are required for other methods, e.g., the data-driven approaches for real time control. In all cases, a new deal between academia, industry, and governments must be embraced to start the new era of smart urban water systems.</p> |