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| 1. Record Nr. | UNISA990002903150203316 |
| Autore | TALMEYR, Maurice |
| Titolo | Le grisou / Maurice Talmeyr |
| Pubbl/distr/stampa | Paris : Marpion & Flammarion, [s.d.] |
| Descrizione fisica | 246 p. ; 16 cm |
| Collana | Auteurs Célèbres |
| Disciplina | 843.91 |
| Collocazione | XV.5. 825 |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910784383903321 |
| Autore | Weller Milton Webster |
| Titolo | Freshwater marshes [[electronic resource]] : ecology and wildlife management / / Milton W. Weller |
| Pubbl/distr/stampa | Minneapolis, : University of Minnesota Press, c1994 |
| ISBN | 0-8166-8574-6 |
| Edizione | [3rd ed.] |
| Descrizione fisica | 1 online resource (181 p.) |
| Collana | Wildlife habitats ; ; v. 1 |
| Disciplina | 574.5/26325 |
| Soggetti | Marsh ecology
Freshwater ecology
Wildlife management |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references (p. 137-148) and index. |
| Nota di contenuto | Contents; Preface; Acknowledgments; Chapter 1. Introduction; Chapter 2. Marsh Basins, Hydrology, and Diversity; Chapter 3. Marsh Substrate and Vegetation Structure; Chapter 4. The Marsh as a System; Chapter 5. Habitat and Behavior Patterns Among Marsh Wildlife; Chapter 6. |

Dominant Animals; Chapter 7. Habitat Dynamics; Chapter 8. Management and Restoration; Chapter 9. Marshes and People; Chapter 10. Marshes for the Future; Epilogue; Appendix A. Some Elementary Marsh Study Techniques; Appendix B. Marsh Management Techniques Appendix C. Scientific Names of Plants and Animals Mentioned in the TextAppendix D. Glossary of Terms Used in the Text; References; Index

Sommario/riassunto

In this updated third edition, Weller describes the components of the freshwater marsh-its annual and seasonal dynamics as affected by rainfall cycles and the plant and animal population's response to such changes. Weller discusses how such wetland areas are managed for wildlife populations and diversity, and how such processes can be used in wetland conservation and restoration. He considers the impact society has on wetlands and offers conservation goals for freshwater wetland complexes. Weller broadens the third edition to include an analysis of how prairie wetlands compare in water dynamic
