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| Autore | Johnson Paul S |
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| ISBN | 1-280-82968-0 9786610829682 0-85199-855-0 |
| Descrizione fisica | 1 online resource (xiii, 503 pages) : illustrations, maps |
| Altri autori (Persone) | ShifleyStephen R RogersRobert <1941-> |
| Disciplina | 634.9/721/0973 |
| Soggetti | Oak - United States Oak - Ecology - United States |
| 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 and index. |
| Nota di contenuto | Preface; Acknowledgements; Introduction; 1 Oak-dominated Ecosystems; 2 Regeneration Ecology I: Flowering, Fruiting and Reproduction Characteristics; 3 Regeneration Ecology II: Population Dynamics; 4 Site Productivity; 5 Development of Natural Stands; 6 Self-thinning and Stand Density; 7 Even-aged Silvicultural Methods; 8 Uneven-aged Silvicultural Methods; 9 Silvicultural Methods For Multi-resource Management; 10 Growth and Yield; Appendix 1; Appendix 2; Appendix 3; Appendix 4; Appendix 5; Appendix 6; Appendix 7; Index |
| Sommario/riassunto | The current trend in managing forests and forested landscapes is away from a narrow focus on sustaining timber and other commodity outputs and toward a broader philosophy of sustaining desired ecosystems. This book is a source of ideas on how to think about oak forests as responsive ecosystems. |