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| Autore                  | Anderson Anthony B   |
| Titolo                  | Applying Nature's Design [[electronic resource] ] : Corridors as a Strategy for Biodiversity Conservation  |
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| Descrizione fisica      | 1 online resource (243 p.)   |
| Altri autori (Persone)  | JenkinsClinton N   |
| Disciplina              | 333.9516   |
| Soggetti                | Corridors (Ecology)  |
| Lingua di pubblicazione | Inglese  |
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| Note generali           | Description based upon print version of record.  |
| Nota di contenuto       | Contents; List of Figures; Acknowledgments; 1. Introduction; 2. Conceptual Foundations of Corridors; 3. Corridor Design; 4. Corridor Implementation; 5. Case Studies; Notes; References; Index   |
| Sommario/riassunto      | The fragmenting of habitats is endangering animal populations and degrading or destroying many plant populations throughout the world. To address this problem, conservationists have increasingly turned to biological corridors, areas of land set aside to facilitate the movement of species and ecological processes. However, while hundreds of corridor initiatives are under way worldwide, there is little practical information to guide their design, location, and management. ""Applying Nature's Design"" offers a comprehensive overview of current knowledge on corridors, their design, and the |