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| Titolo                  | Life evolving [[electronic resource] ] : molecules, mind, and meaning // Christian de Duve  |
| Pubbl/distr/stampa      | Oxford ; ; New York, : Oxford University Press, 2002  |
| ISBN                    | 0-19-770145-0<br>0-19-988261-4<br>1-280-50240-1<br>9786610502400<br>0-19-534817-6<br>1-60256-893-6  |
| Descrizione fisica      | 1 online resource (358 p.)  |
| Disciplina              | 576.8/8   |
| Soggetti                | Life - Origin<br>Evolution (Biology)<br>Life (Biology)  |
| 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       | Contents; Preface; Introduction; 1. What Is Life? Chemistry; 2. What Is Life? Information; 3. Where Does Life Come From?; 4. How Did Life Arise? The Way to RNA; 5. How Did Life Arise? From RNA to Protein-DNA; 6. How Did Life Arise? The Birth of Cells; 7. The History of Life; 8. The Invisible World of Bacteria; 9. The Mysterious Birth of Eukaryotes: The Problem; 10. The Mysterious Birth of Eukaryotes: A Possible Pathway; 11. The Visible Revolution; 12. The Arrow of Evolution; 13. Becoming Human; 14. The Riddle of the Brain; 15. Reshaping Life; 16. After Us, What?; 17. Are We Alone? 18. How About God in All That? Envoy; Notes; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Y |
| Sommario/riassunto      | A Nobel laureate discusses findings in the biological sciences in the past half century and explains what they reveal about the nature of life.   |