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| Autore | McKinnell Robert Gilmore |
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| Descrizione fisica | 1 online resource (141 p.) |
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| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references (p. 119-121) and index. |
| Nota di contenuto | Acknowledgments; Contents; 1 Why a Discourse on Cloning? Of Apples, Frogs, and Humans; 2 "A Fantastical Experiment"; 3 To Clone a Frog; 4 Cancer, Aging, and Other Challenges; 5 On Cloning Mice and Men; 6 A Hundred Einsteins?; Epilogue; Suggested Reading; Index |
| Sommario/riassunto | Cloning has become in recent years a subject of widespread speculation: the word is a source of fear and wonder, the concept a jumping-off point for the fantasies of cartoonists, film producers, and novelists. With this book, cell biologist Robert Gilmo |