Record Nr. UNINA9910809378803321 **Titolo** Engineering the human germline: an exploration of the science and ethics of altering the genes we pass to our children / / edited by Gregory Stock and John Campbell New York,: Oxford University Press, 2000 Pubbl/distr/stampa **ISBN** 1-280-53076-6 9786610530762 0-19-535093-6 1-4294-0177-X Edizione [1st ed.] Descrizione fisica 1 online resource (xvi, 169 pages) Altri autori (Persone) StockGregory CampbellJohn H <1938-> (John Howland) Disciplina 174/.25 Soggetti Medical genetics Medical genetics - Moral and ethical aspects Genetic engineering Genetic engineering - Moral and ethical aspects Human cloning Human cloning - Moral and ethical aspects Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Contents; Contributors; Introduction: An Evolutionary Perspective; I: THE REALITIES OF HUMAN GERMLINE ENGINEERING; II: THE ROAD AHEAD; III: OTHER VOICES; Appendix: Select Questions from the Public to Participants in the ""Engineering the Human Germline"" Symposium; Notes; Glossary; Index Sommario/riassunto This book gives an overview of the potential and the practical details that need to be resolved to make human germline engineering possible. Chapters present the ethical and social concerns and implications of the fast-approaching capability to alter the human germline and take an active role in the future evolution of the species.