

1. Record Nr.	UNINA9910451715503321
Autore	Marschark Marc
Titolo	Raising and educating a deaf child [[electronic resource]] : a comprehensive guide to the choices, controversies, and decisions faced by parents and educators / / Marc Marschark
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2007
ISBN	1-281-34203-3 0-19-972446-6 1-4356-4256-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (290 p.)
Disciplina	362.42083 649/.1512
Soggetti	Deaf children Deaf children - Language Parents of deaf children Electronic books.
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 (p. [243]-256) and index.
Nota di contenuto	Foreword; Contents; 1. A Deaf Child in the Family; 2. Practical Aspects of Being Deaf; 3. Communicating With Deaf Children; 4. Early Interactions: The Roots of Childhood; 5. Language Development; 6. Going to School; 7. Learning to Read and Write; 8. Intelligence, Academic Achievement, and Creativity; 9. Deaf Children to Deaf Adults; 10. Where Do We Go From Here?; Notes; References; Index
Sommario/riassunto	Preface. Acknowledgments. Foreword. 1. A Deaf Child in the Family. 2. Practical Aspects of Deafness. 3. Communicating with Deaf Children. 4. Early Interactions: The Roots of Childhood. 5. Language Development. 6. Going to School. 7. Learning to Read and Write. 8. Intelligence, Achievement, and Creativity. 9. Deaf Children to Deaf Adults. 10. Where Do We Go from Here?. Appendices.

2. Record Nr.	UNINA9910337950503321
Autore	Smith V. Anne
Titolo	A Code for Carolyn : A Genomic Thriller / / by V. Anne Smith
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-04553-6
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (V, 235 p. 6 illus.)
Collana	Science and Fiction, , 2197-1188
Disciplina	570
Soggetti	Life sciences Nucleic acids Genetic engineering Chemistry Popular Life Sciences Nucleic Acid Chemistry Genetic Engineering Popular Science in Chemistry and Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Carolyn's parents did not, after all, make genomics history by synthesizing her genome in a lab. She has known she is the "Human Hoax" ever since a high school genetics exercise revealed she has trisomy X—a chromosomal abnormality—yet no synthetically constructed genome would have such clear traces of natural conception. Many years later, as molecular biologist, she hopes her colleagues never learn of her embarrassing origins. But when someone ransacks her office and lab, she finds professional embarrassment is the least of her worries. Someone believes she has the results of her parents' last, secret experiments, and is willing to kill to get them. But all she has from her parents are their genes—can she find what else they may have left her before somebody else does? In a not-so-distant society, where corporations wield as much power as nations and the line between corporate employee and state authority is blurred, the

chase is on. Carolyn may have just too little time at hand to unravel the mystery of her parents' final days and to realize the deep consequences for the future of mankind. This fast-paced novel is followed by an extensive science chapter where the author provides a non-technical primer on modern genetics and on the speculative biology behind Carolyn's code. Dr V Anne Smith is on the biology faculty at the University of St Andrews in Scotland. She researches computational biology, concentrating on complex biological networks. She develops algorithms to infer functional interactions based upon observational data, generating biological discovery in areas as diverse as ecosystems and gene regulation. In addition to doing research, she enjoys writing science fiction stories. A Code for Carolyn is her first scientific novel.
