

1. Record Nr.	UNINA9910830781603321
Titolo	Human genetic information [[electronic resource]] : science, law and ethics
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, 1990
ISBN	1-282-34764-0 9786612347641 0-470-51390-X 0-470-51391-8
Descrizione fisica	1 online resource (224 p.)
Collana	Ciba Foundation symposium ; ; 149
Disciplina	573.2
Soggetti	Medical genetics - Social aspects Human genetics - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium on Human Genetic Information: Science, Law, and Ethics, held in collaboration with the Akademische Kommission der Universitat Bern ... Bern, Switzerland, 20-22 June 1989"--P. v. "A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	HUMAN GENETIC INFORMATION : SCIENCE, LAW AND ETHICS; Contents; Introduction; The human genome: the nature of the enterprise; Prenatal diagnosis: current approaches and future trends; The use of genetic markers for personal identification and the analysis of family relationships; Recent advances in the genetics of psychiatric disorder; The problem of polygenic disease; Limits to genetic intervention in humans: somatic and germline; Who has the right to know the genetic constitution of a particular person?; Human genetic information: the legal implications Commercial exploitation of the human genome: what are the problems? Religious aspects of human genetic information; Who might I have been?; Human genome analysis and the concept of human nature; Summing-up; Index of contributors; Subject index
Sommario/riassunto	As part of a continuing effort to tackle issues of major social concern, this 280th conference of internationally recognized experts from the fields of molecular biology, medicine, philosophy, theology, and the

law looks into the scientific, legal, ethical, social, and economic issues confronting man and his ability to map and sequence the human genome. A wide variety of subjects are covered, including prenatal diagnosis, advances in the genetics of psychiatric disorders, the problems associated with polygenic disease, and the limits to genetic intervention in humans. The symposium also discuss
