

1. Record Nr.	UNINA9910144723703321
Autore	Beach Dore
Titolo	The responsible conduct of research / / Doré Beach [[electronic resource]]
Pubbl/distr/stampa	New York, : VCH, 1996
ISBN	1-280-55793-1 9786610557936 3-527-60400-6
Descrizione fisica	1 online resource (xvi, 161 p.)
Disciplina	001.4/2
Soggetti	Research - Methodology Research Ethics Intellectual Property Scientific Misconduct Technology Transfer Electronic books
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	May human genes be patented? How can fraud be distinguished from error? Should freedom of research still be protected? Questions like these have recently been broadly discussed in general newspapers and magazines. They threaten to shatter the foundations of modern science. This book shows that responsible conduct of research is possible. It provides the basis for the social capabilities required for present and future decision-makers in science and industry. Step by step it introduces the reader to the most common ethical dilemmas of science and offers a framework for their deliberation and resolution. At the end of each chapter, 'Questions for discussion' and 'case studies' establish the connection between the problems described and the daily work of the reader. Extensive lists of further reading encourage deeper examination of a specific question. Being a reference book for

executives as well as a textbook for students, this book is a must for every scientist who wants free research to continue in the next millennium. The author is director of the Responsible Conduct of Research Project and Assistant Professor at the University of South Florida.; She teaches courses in Applied Ethics at several colleges.

2. Record Nr.

UNISA996215106203316

Titolo

1999 IEEE Autotestcon proceedings : Autotestcon '99 : IEEE Systems Readiness Technology Conference : Test technology for the new millennium : August 30-September 2, 1999

Pubbl/distr/stampa

[Place of publication not identified], : IEEE, 1999

Disciplina

629.135

Soggetti

Systems engineering - Testing
Electronic digital computers - Technological innovations
Weapons systems
Electrical & Computer Engineering
Engineering & Applied Sciences
Electrical Engineering

Lingua di pubblicazione

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