1. Record Nr. UNINA9910450210203321

Autore	Stone Julie
Titolo	An Ethical Framework for Complementary and Alternative Therapists [[electronic resource]]
Pubbl/distr/stampa	Hoboken, : Taylor and Francis, 2002
ISBN	1-280-11336-7 0-203-99398-5
Descrizione fisica	1 online resource (298 p.)
Disciplina	174.2 174/.2
Soggetti	Alternative medicine Alternative medicine-- Moral and ethical aspects Moral and ethical aspects Alternative medicine - Moral and ethical aspects Complementary Therapies Professional Competence Ethics, Clinical Ethics, Professional Evidence-Based Medicine Codes of Ethics Professional-Patient Relations Ethical Theory Truth Disclosure Guidelines as Topic Clinical Medicine Disclosure Evidence-Based Practice Ethics Bioethics Educational Measurement Therapeutics Interpersonal Relations Delivery of Health Care Health Care Quality, Access, and Evaluation Education Health Occupations Humanities Philosophy

	Psychology, Social Quality Assurance, Health Care Medicine Communication Behavior Behavior and Behavior Mechanisms Health Care Quality of Health Care Health Services Administration Alternative Medicine Health & Biological Sciences Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	BOOK COVER; TITLE; COPYRIGHT; CONTENTS; 1 Introduction; 2 What do we mean by 'ethics'?; 3 Ethical theories in health care; 4 Professional codes of ethics; 5 The law; 6 Do alternative therapies require an alternative ethical framework?; 7 Competence; 8 Research; 9 Supervision; 10 Continuing professional development; 11 Maintaining boundaries and preventing abuse; 12 Respect for autonomy and consent; 13 Truth-telling; 14 Confidentiality and patient records; 15 Negotiating contracts with patients; 16 Duties towards children and mentally incapacitated adults; 17 Issues related to justice 18 Hands-on therapies19 Invasive therapies; 20 Product-based therapies; 21 Energy-based medicine; 22 Psychological interventions; 23 Self-help therapies; 24 Conclusion; Bibliography; Index
Sommario/riassunto	As growing numbers of patients turn to complementary and alternative medicine (CAM), the focus of attention has largely been on whether these therapies work and whether they are safe. These questions are central to further integration of CAM with orthodox medicine. But in the absence of formal regulation, it is equally critical to consider the ethical dimensions of the CAM therapeutic encounter.In this book, Julie Stone demonstrates that ethical issues are no less relevant to CAM therapists than they are to doctors or any other group of health professionals. She provides CAM therapists

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Record Nr.	UNINA9910144712603321
Titolo	Nanofluids [[electronic resource]] : science and technology / / Sarit K. Das ... [et al.]
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2008
ISBN	0-470-18069-2 0-470-18068-4
Descrizione fisica	1 online resource (411 p.)
Altri autori (Persone)	DasSarit K
Disciplina	620 620.5 620/.5
Soggetti	Microfluidics Nanofluids 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 and index.
Nota di contenuto	""NANOFLUIDS""; ""CONTENTS""; ""Preface""; ""1 Introduction""; ""2 Synthesis of Nanofluids""; ""3 Conduction Heat Transfer in Nanofluids""; ""4 Theoretical Modeling of Thermal Conductivity in Nanofluids""; ""5 Convection in Nanofluids""; ""6 Boiling of Nanofluids""; ""7 Applications and Future Directions""; ""Appendix: Nanoparticles Prepared by Various Routes""; ""Index""
Sommario/riassunto	Introduction to nanofluids--their properties, synthesis, characterization, and applications Nanofluids are attracting a great deal of interest with their enormous potential to provide enhanced performance properties, particularly with respect to heat transfer. In response, this text takes you on a complete journey into the science and technology of nanofluids. The authors cover both the chemical and physical methods for synthesizing nanofluids, explaining the techniques for creating a stable suspension of nanoparticles. You get an overview of the existing models and experimental techniques us