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| Descrizione fisica      | 160 p. ; 18 cm   |
| Collana                 | Breviloquium ; 5   |
| Altri autori (Persone)  | Rezette, Jean Pierre   |
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| Descrizione fisica      | 1 online resource (408 pages)   |
| Collana                 | Ethics in Nanotechnology  |
| Disciplina              | 620.5   |
| Soggetti                | Technological innovations - Moral and ethical aspects<br>Nanotechnology - Social aspects  |
| Lingua di pubblicazione | Inglese   |
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| Nota di bibliografia    | Includes bibliographical references and index.  |
| Nota di contenuto       | Intro -- Preface: Converging technologies from the nanoscale require enhanced ethics -- Forewords -- Acknowledgments -- Contents -- Introduction: Overall vision of ethics in nanotechnology developments |

-- Embedding ethics in nanomedicine: Europe acted promptly -- List of contributing authors -- About the editors -- Part I: International reflection -- 1 Toward a revitalized vision of ethics and safety for the revolutionary nanotechnologies -- Part II: Nanotechnology expansions raising ethical concerns -- 2 Nanotechnology in agrifood sector: Ethical, regulatory, and governance landscape in EU -- 3 Defining nanoscience and nano-ethics: why does the future need nanoproducts? -- 4 Streaching the notion of moral responsibility in nanoelectronics by appying AI -- 5 Risk screening tools for engineered nanomaterials -- 6 Nano-ethics: A view from a developing country -- Part III: Nanotechnology philosophy: Dilemmas and ethical issues -- 7 Christian thinking and acting in nanotechnologies: Reflection based on the principles and values of the Social Teaching of the Church based on apps concerning old people -- 8 Ethical imperatives towards the development prospects of the triad of Dentistry 4.0, dental engineering, and nanoengineering -- 9 Debate: Nanoparticles - a blessing or a curse? -- 10 The broad spectrum of ethics in nanoscience and nanotechnology: A reflection from scientific research to the media -- Part IV: Ethical recommendations for promising technology -- 11 From big statements to anecdotal and incremental regulation: Nanotechnology and the law in the EU -- 12 Emerging nanoregulations: zapping the mythical absence of nanotechnology law -- 13 Contemporary global bioethical challenges of innovation in nanoscience and nanotechnologies. Contributing to the Sustainable Development Goals -- 14 Nanotechnology and ethics in dialogue. 15 Revitalizing nano-ethics: Nanotechnology at the center of nano-ethics -- 16 Reflections on nano-ethics the way forward toward equitable and safe nanotechnology for all -- Conclusion -- Index.

## Sommario/riassunto

With nanotechnology being a relatively new field, the questions regarding safety and ethics are steadily increasing with the development of the research. This book aims to give an overview on the ethics associated with employing nanoscience for products with everyday applications. The risks as well as the regulations are discussed, and an outlook for the future of nanoscience on a manufacturer's scale and for the society is provided. Ethics in nanotechnology is a valuable resource for, philosophers, academicians and scientist, as well as all other industry professionals and researchers who interact with emerging social and philosophical ethical issues on routine bases. It is especially for deep learners who are enthusiastic to apprehend the challenges related to nanotechnology and ethics in philosophical and social education. This book presents an overview of new and emerging nanotechnologies and their societal and ethical implications. It is meant for students, academics, scientists, engineers, policy makers, ethicist, philosophers and all stakeholders involved in the development and use of nanotechnology.