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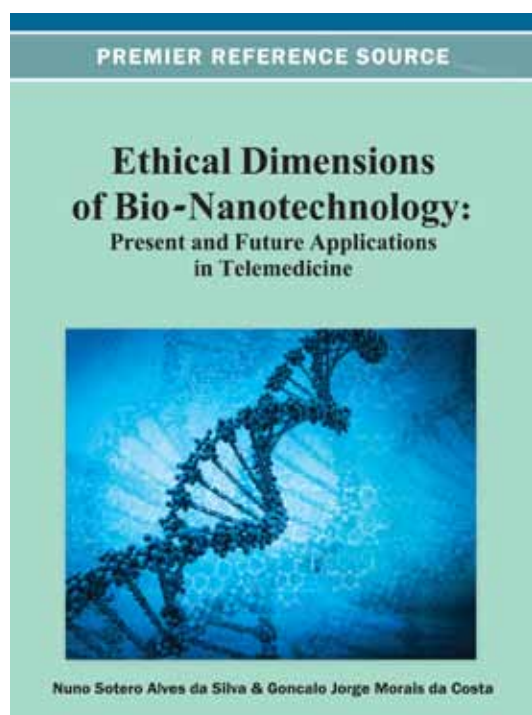
Ethical Dimensions of Bio-Nanotechnology: Present and Future Applications in Telemedicine

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Ethical Dimensions of Bio-Nanotechnology:
Present and Future Applications
in Telemedicine

Nuno Sotero Alves da Silva & Goncalo Jorge Morais da Costa

Nuno Sotero Alves da Silva (Lusíada University of Lisbon, Portugal) and Goncalo Jorge Morais da Costa (ISLA Leiria, Portugal)

The concepts of human and therapy have been evolving and generating profound changes for enhancement, leading to a necessary debate surrounding its potential boundaries.

Ethical Dimensions of Bio-Nanotechnology: Present and Future Applications in Telemedicine will illustrate the concept of bionanotechnology as a research field, acknowledge how Western and Eastern philosophical systems infer bionanotechnology medical appliances, and describe its key ethical and social dilemmas. This work will benefit scholars, practitioners, and students that belong to the subsequent fields of research: biotechnology; nanotechnology; bionanotechnology; information technology; ethics; philosophy; theology; political science; sociology; and psychology.

Topics Covered:

- Analysis of Ethical Issues
- Enhancement as Contrasting to Therapy
- Medical Appliances
- Medical Bionanotechnology
- Methodologies for an Ethical and Social Assessment
- Religious "Western" Systems
- Social Dilemmas and Impacts of Bionanotechnology
- Western and Eastern Philosophical Systems
- Western and Eastern Religious Systems

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