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Bioengineering And Biophysical Aspects Of

Bioengineering and Biophysical Aspects of Electromagnetic Fields, Fourth Edition - CRC Press Book The two volumes of this new edition of the Handbook cover the basic biological, medical, physical, and electrical engineering principles.

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Bioengineering and Biophysical Aspects of Electromagnetic ...

volumes: Biological and Medical Aspects of Electromagnetic Fields (BMA) and Bioengineering and Biophysical Aspects of Electromagnetic Fields (BBA). Because there is no sharp dividing line, some topics are dealt with in parts of both volumes. The reader should be particularly aware that various theoretical models, which are proposed for explaining how fields interact with biological systems at a biophysical level, are distributed among a

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They also include material on the relationship between the science and the regulatory processes concerning human exposure to the fields. Like its predecessors, this edition is intended to be useful as a reference book but also for introducing the reader to bioelectromagnetics or some of its aspects.

FEATURES

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Cell and tissue engineering centers on the application of physical and engineering principles to understand and control cell and tissue behavior. Cellular engineering focuses on cell-level phenomena, while tissue engineering and regenerative medicine seek to generate or stimulate new tissue for disease treatment.

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