

Terahertz Biomedical Science And Technology

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A number of applications including scientific spectroscopy, security screening, and medical imaging have benefitted from the development and utilization of new and emerging terahertz (THz) generation and detection techniques. Exploring recent discoveries and the advancements of biological behaviors through THz spectroscopy and imaging and the devel

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Terahertz Biomedical Science and Technology eBook: Son ...

This book, edited by Joo-Hiuk Son, sets out to cover the science and technology that underpin the use of terahertz (THz) spectroscopy methods for biomedical applications. The stated aims are to provide a textbook that begins by introducing terahertz waves and then takes the reader through basic THz spectroscopy to the application of THz radiation in biomedical imaging applications.

Book Review: Terahertz Biomedical Science and Technology

Exploring recent discoveries and the advancements of biological behaviors through THz spectroscopy and imaging and the development of THz medical techniques, Terahertz Biomedical Science and Technology contains contributions from scientists and researchers in the terahertz biomedical field and is exclusively dedicated to new and emerging terahertz biomedical research and applications.

Terahertz Biomedical Science and Technology - 1st Edition ...

In order to meet the requirements of sustainable growth and development for human beings, biomedical research has been the focus of our attention. Terahertz (THz) is recognized as one of the most promising technologies and it has been widely used in biomedicine.

Biomedical applications of terahertz technology: Applied ...

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Principles of Terahertz Science and Technology aims to elucidate the fundamentals of THz technology and science for potential new users. It surveys major techniques of generating, detecting, and manipulating THz waves and also discusses a number of essential processes where THz waves interact with physical, chemical, and biological systems.

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Terahertz Biomedical and Healthcare Technologies - 1st Edition

Reviews the latest advances in the fundamental and applied research of terahertz technologies, covering key topics in materials science, biomedical engineering and healthcare informatics Includes applications of terahertz technologies in medical imaging, diagnosis and treatment Provides readers with an understanding of the machine learning, pattern recognition, and data analytics research utilized to enhance the effectiveness of terahertz technologies

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