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[Piezoelectric Nanomaterials for Biomedical Applications](#), Editors: Ciofani, Gianni, Menciasci, Arianna (Eds.) This book analyses the state of the art of piezoelectric nanomaterials and introduces their applications in the biomedical field. Despite their impressive potentials, piezoelectric materials have not yet received significant attention for bio-applications. This book shows that the [Piezoelectric Nanomaterials for Biomedical Applications ...](#)

Despite their impressive potentials, piezoelectric materials have not yet received significant attention for bio-applications. This book shows that the exploitation of piezoelectric nanoparticles in nanomedicine is possible and realistic, and their impressive physical properties can be useful for several applications, ranging from sensors and transducers for the detection of biomolecules to sensible substrates for tissue engineering or cell stimulation.

[Piezoelectric nanomaterials for bio-interface applications](#)

Nanostructured piezoelectric interfaces own the actual potential to offer beneficial environments for cell and tissue stimulation; and, at the same time, they introduce new scenarios into nanomedicine, where nanomaterials, owing to their 'smart' properties, are exploited as active devices rather than as passive structural units or carriers for medications.

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To date, biomedical applications of BNNTs remain largely unexplored. In 2006, Zhi et al. investigated the following interactions: BNNTs - various protein species and BNNTs - DNA.

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[Chapter 7 Piezoelectricity and Ferroelectricity in ...](#)
 strongly piezoelectric bionanomaterials based on FF PNTs, which could be highly appropriate for biomedical applications. [7.2 Biopiezoelectricity and Bioferroelectricity](#)

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This book shows that use of piezoelectric nanoparticles in nanomedicine is possible and realistic. Their impressive physical properties can be used in applications from sensors and transducers for detecting biomolecules to substrates for tissue engineering.

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This book analyses the state of the art of piezoelectric nanomaterials and introduces their applications in the biomedical field. Despite their impressive potentials, piezoelectric materials have not yet received significant attention for bio-applications.

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Abstract. Due to their exceptional properties, the PZT type materials have become the most important piezoelectric materials, having an extremely large area of applications in many fields.

[Piezoelectric Nanomaterials for Biomedical Applications ...](#)

[Piezoelectric Nanomaterials for Biomedical Applications](#) by Gianni Ciofani, 9783642280436, available at Book Depository with free delivery worldwide.

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The next parts discuss biomedical nanomaterials that are used for imaging, diagnosis and sensors, as well as for tissue engineering. In the final section, the safety of biomedical nanomaterials is elaborated.

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