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The areas of Biomedical Engineering and Medical Physics at TUM are focused on the improvement and development of novel imaging modalities for microscopy and biomedical imaging as well as on the development of biosensor technology for Lab-On-Chip technology. Other examples include the application of artificial intelligence for the analysis of medical data, the improvement of therapeutic methods, the development of tracers or methods to support radiotherapy, as well as various biomedical ...

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MPBME - Medical Physics and Biomedical Engineering

Biomedical Engineering and Medical Physics Master's program "Biomedical Engineering and Medical Physics" (M.Sc.) This research-oriented interdisciplinary Master's program focuses on the application of new findings in the physical and engineering sciences in order to develop new methods for prevention, diagnosis and treatment of various illnesses.

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Department of Medical Physics & Biomedical Engineering

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Biomedical Engineering AKH Vienna,
Leitsstelle 4L Währinger Gürtel 18-20
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Medical physics (also called biomedical physics, medical biophysics, applied physics in medicine, physics applications in medical science, radiological physics or hospital radio-physics) is, in general, the application of physics concepts, theories, and methods to medicine or healthcare.

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(2)Department of Medical Physics and Biomedical Engineering, Faculty of Medicine, Tehran University of Medical Sciences, Tehran, Iran.

shirazia@sina.tums.ac.ir. (3)Department of Molecular Medicine, School of Advanced Technologies in Medicine, Tehran University of Medical Sciences, Tehran, Iran. e_motevaseli@tums.ac.ir.

(4)Department of Medical ...

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