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This book describes a metamaterial-based active absorber for potential biomedical engineering applications.

Terahertz (THz) spectroscopy is an important tool for imaging in the field of biomedical engineering, due to the non-invasive, non-ionizing nature of terahertz radiation coupled with its

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Terahertz (THz) spectroscopy is an important tool for imaging in the field of biomedical engineering, due to the non-invasive, non-ionizing nature of terahertz radiation coupled with its propagation characteristics in water, which allows the operator to obtain high-contrast images of skin cancers, burns, etc. Read more

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**Active Metamaterials for Terahertz Communication and Imaging**

Active Metamaterials for Terahertz Communication and Imaging by Saroj Rout Submitted to the Department of Electrical and Computer Engineering on April 29, 2016, in partial fulfillment of the requirements for the degree of Doctor of Philosophy Abstract In recent years there has been significant interest in terahertz (THz) systems mostly due to their unique applications in communication and

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This book describes such a metamaterial-based active absorber. The design has been optimized using particle swarm optimization (PSO), eventually resulting in an ultra-thin active terahertz absorber. The absorber shows near-unity absorption for a tuning range of terahertz (THz) application.