

# **Electrical Impedance Tomography: Methods, History And Applications (Series In Medical Physics And Biomedical Engineering)**

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9 ELECTRICAL IMPEDANCE TOMOGRAPHY 143 9.1 Introduction

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Additional Physical Format: Print version: Electrical impedance tomography. Bristol ; Philadelphia : Institute of Physics Pub., 2005 (DLC) 2005279767

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reconstruction methods for a new planar electrical impedance Medical Engineering and Physics. tomography. IEEE Transactions on Biomedical

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Holder, D.S.: Electrical impedance tomography: methods, history and applications (Series in Medical Physics and Biomedical Engineering), 1st edn.

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Part 1: the reconstruction problem. Electrical Impedance Tomography: Methods, History and Applications. Series in Medical Physics and Biomedical Engineering.

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L.:Taylor & Francis, 2004. - 464p. Electrical impedance tomography (EIT) is a relatively new medical imaging method and its unique portability, safety and low cost

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