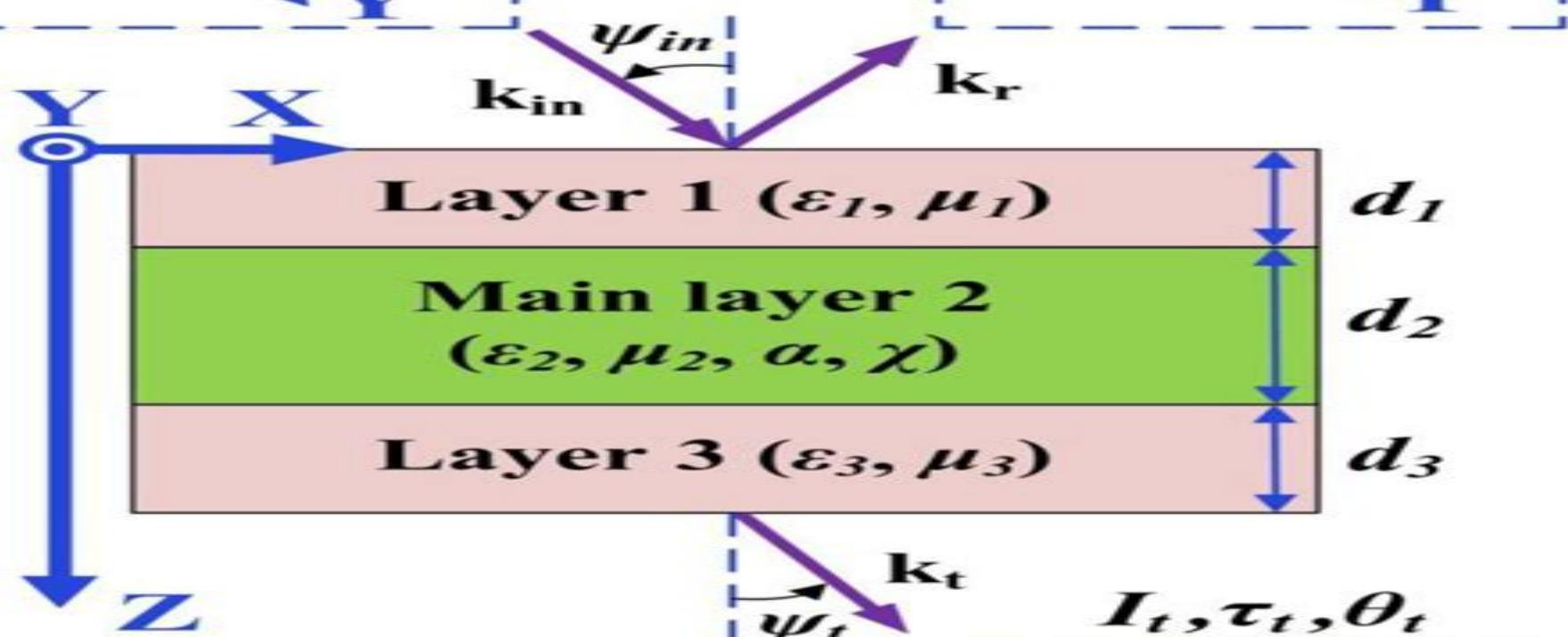
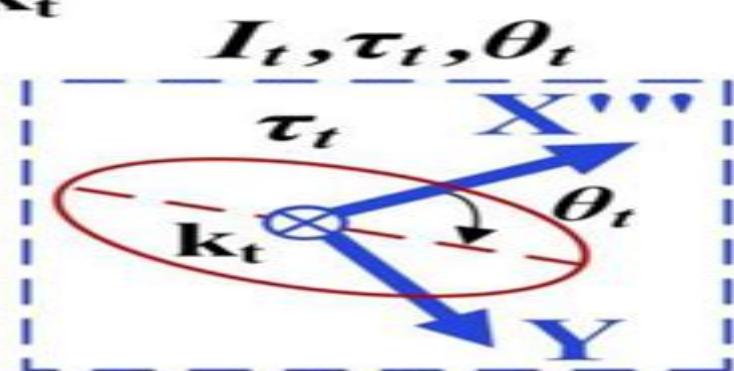


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Substrate (ϵ_4, μ_4)



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Computer Field Models of Electromagnetic Devices Sławomir Wiak, Ewa Napieralska-Juszczak, 2010 Computer Field Models of Electromagnetic Devices volume 34 in the book series Studies in Applied Electromagnetics and Mechanics is devoted to modeling and simulation control systems testing measurements monitoring diagnostics and

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Methodology and Technology for Power System Grounding Jinliang He, Rong Zeng, Bo Zhang, 2012-11-28 Grounding is the fundamental measures to ensure the safe operation of power systems including power apparatus and control monitoring systems and guarantee the personal safety Grounding technology is an interdisciplinary involving electrical engineering high voltage technology electric safety electromagnetics numerical analysis and geological exploration Methodology and Technology for Power System Grounding Covers all topics related to power system grounding Presents fundamentals and theories of grounding systems Well balances technology and methodology related to grounding system design Helps to understand the grounding analysis softwares Highlights the advanced research works in the field of grounding systems Comprehensively introduces numerical analysis methods Discovers impulse ionization phenomenon of soil around the grounding conductors Touches on lightning impulse characteristics of grounding devices for towers and buildings As a comprehensive treatment of the topic Methodology and Technology for Power System Grounding is ideal for engineers and researchers in power system lightning protection and grounding The book will also better equip postgraduates senior undergraduate students in electrical engineering

New Technical Books New York Public Library, 1990

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JMSJ Nihon Sugakkai, 1990

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Electromagnetic Waves Carlo G. Someda, 1998-05-12 This book provides a comprehensive treatment of electromagnetic waves The author's approach is thoroughly modern and unlike many others this text offers a

unified view of electromagnetic waves and their applications in telecommunications radar and photonics The extensive coverage of Electromagnetic Waves begins with Maxwell s equations and takes students on the journey from the wave and Helmholtz equations through polarization plane waves and wave beams and packets to antennas transmission lines and waveguides Completing the treatment are chapters devoted to diffraction and an introduction to the theory of coherence The author strikes an effective balance of the teach through concepts and teach by example approaches The book is filled with exercises current applications and exercises that solidify students understanding and bring relevance to the material It forms an outstanding text for senior undergraduates and graduate level students in electrical engineering and physics

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International Symposium on Electromagnetic Compatibility ,1994 **Proceedings** ,2004

International Journal of Infrared and Millimeter Waves ,1996 **Journal of the Optical Society of America** ,1981

Numerical Methods and Applications Lirkov Ivan Dimov,Stefka Dimova,Natalia Kolkovska,2011-01-27 This book constitutes the thoroughly refereed post conference proceedings of the 7th International Conference on Numerical Methods and Applications NMA 2010 held in Borovets Bulgaria in August 2010 The 60 revised full papers presented together with 3 invited papers were carefully reviewed and selected from numerous submissions for inclusion in this book The papers are organized in topical sections on Monte Carlo and quasi Monte Carlo methods environmental modeling grid computing and applications metaheuristics for optimization problems and modeling and simulation of electrochemical processes

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