

Electromagnetics Branislav M Notaros

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Electromagnetics Branislav M Notaros

Branislav M. Notaroš is Associate Professor of Electrical and Computer Engineering at Colorado State University, where he conducts research in computational electromagnetics, antennas, and microwaves. He received the Ph.D. degree from the University of Belgrade, Yugoslavia, where he then served as Assistant Professor.

Electromagnetics: Notaros, Branislav M.: 9780132433846 ...

(Notaros Poster in Scott Engineering Bldg.) Research Overview Research activities of the Electromagnetics Laboratory at Colorado State University, ECE Department, are in Computational Electromagnetics, Higher Order Methods, RF/Antennas, Scattering, Remote Sensing of Snow/Rain, Weather Radar, MRI, Transformation Optics, and EM Education.

Dr. Notaros - Colorado State University

Branislav M. Notaroš received the Dipl.Ing. (B.Sc.), M.Sc., and Ph.D. degrees in electrical engineering from the University of Belgrade, Belgrade, Yugoslavia, in 1988, 1992, and 1995, respectively. From 1996 to 1998, he was an Assistant Professor in the Department of Electrical Engineering at the University of Belgrade, and before that, from 1989 to 1996, a Teaching and Research Assistant (faculty position) in the same department.

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MATLAB-Based Electromagnetics is not a self-contained textbook . It is a supplement to book Electromagnetics by Branislav M. Notaroš's, published in 2010. On Instructor Resources (IR), the book provides MATLAB codes (m files) for all MATLAB exercises, separated into 12 folders (chapter folders).

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M.S., University of Belgrade, Electrical Engineering, 1992; Ph.D., University of Belgrade, Electrical Engineering, 1995 ; Branislav Notaros, who joined Colorado State University in 2006, is Director of Electromagnetics Laboratory in the ECE Department. Previously, he held assistant/associate professor of electrical engineering positions at the University of Massachusetts Dartmouth and University of Belgrade.

Branislav M. Notaros - University Distinguished Teaching ...

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Branislav M. Notaros, Ph.D. Professor and University Distinguished Teaching Scholar Electrical & Computer Engineering Dept; Director, Electromagnetics Laboratory ... Our current research activities span a very broad range of exciting and emerging topics in computational electromagnetics, modeling and numerical methods, antennas, scattering ...

Branislav Notaros, PhD - CSU Ventures

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Summary "The ultimate resource for electromagnetics." "Electromagnetics," "First Edition," the new text by author and professor Branislav M. Notaros, equips readers with the theory and skills needed to gain a comprehensive understanding of EM fundamentals.

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S. B. Manić and B. M. Notaroš, "Surface Integral Computation for the Higher Order Surface Integral Equation Method of Moments," Proceedings of the 2018 International Applied Computational Electromagnetics Society (ACES) Symposium - ACES2018, March 25-29, 2018, Denver, Colorado, USA.

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