

# **Wipl: Electromagnetic Modeling Of Composite Wire And Plate Structures : Software And User's Manual (Antennas & Propagation Software Library) By Branko M. Kilundzija;Jovan S. Ognjanovic**

**By Branko M. Kilundzija;Jovan S. Ognjanovic**

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CST Microwave Studio is used to analyze coaxial CTS antenna, which is electromagnetic Sarkar, WIPL-D: Electromagnetic Modeling of Composite Wire and

**Branko M. Kolundzija (Author of WIPL-D Microwave) -**

Branko M. Kolundzija is the author of WIPL-D Microwave published 2006), Electromagnetic Modeling of Composite Meta register; tour; Branko M. Kolundzija s

**WIPL-D Electromagnetic Modeling of Composite -**

WIPL-D Electromagnetic Modeling of Composite Metallic and Dielectric Structures. Artech House (2000)

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2231-1963 PARAMETRIC STUDY OF A NOVEL STACKED PATCH ANTENNA V Kolundzija, J. S. Ognjanovic, T. K. Sakar, WIPL-D: Electromagnetic Modeling of Composite

**Some Broadband Calculated RF Scatter from the -**

scatter,2 the WIPL-D3 and WIPL-DP4 Broadband Calculated RF Scatter from the Trihedral Electromagnetic Modeling of Composite Metallic

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analyzed by using the electromagnetic simulators WIPL-D and IE3D. The conducting plate is located parallel WIPL-D: Electromagnetic modeling of composite

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in-house design, modeling and simulation antenna design tools; WIPL-D. Frequency domain electromagnetic modeling and simulation of composite metallic

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Ognjanovic, J. and Sarkar, T., WIPL-D: Electromagnetic Modeling of Composite Wire and Plates WIPL-D Compared with Theory and Experiment. Uploaded by M rio

### **Roger F. Harrington -**

Roger F. Harrington, Syracuse University, Electrical WIPL: a program for electromagnetic modeling of composite-wire Journal of Electromagnetic Waves and

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**WIPL: a program for electromagnetic modeling of -**

WIPL is a program which allows fast and accurate analysis of antennas. The geometry of any metallic structure (even a very large structure) is defined as a

**Analysis of electromagnetic systems irradiated by -**

Kolundzija B M, Ognjanovic J S and Sarkar T K 2000 WIPL-D: Software for Electromagnetic Modeling of Composite Wires, Plates and Dielectric Structures (Artech)