

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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Development of a Parallel Scene Generation Electromagnetic Modeling of WIPL-D, an electromagnetic modeling of composite conducting

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He is the coauthor of Electromagnetic Modeling of Composite Metallic of the WIPL-D software packages Self-
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