



# Electromagnetic Modelling of Wire Antenna Structures (Advances in Electrical and Electronic Engineering)

*D. Poljak, D. Poljak*

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This book is divided into two main parts dealing with the theoretical background and numerical modelling of wire antennas, and the solution of various EMC problems by means of wire antenna theory. Several numerical examples relating not only to theoretical, but also real world problems, are included while an accompanying CD-ROM contains TAWS (Transient Analysis of Wire Structure) software which readers can use to increase their understanding of the topic.

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