

Antenna Analysis And Design Using FEKO Electromagnetic Simulation Software (ACES Series On Computational Electromagnetics And Engineering) By Atef Z. Elsherbeni;Payam Nayeri;C. J. Reddy

By Atef Z. Elsherbeni;Payam Nayeri;C. J. Reddy

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Antenna analysis software by Roy Lewallen. Above: Screen shots from several EZNEC v. 6.0 displays. Right: 3D far field pattern, with 2D elevation "slice" highlighted.

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Payam Nayeri, Atef Elsherbeni, and C.J. Reddy, Antenna Analysis and Design Using FEKO Electromagnetic Simulation Software, ACES Series on Computational

The objective of this book is to introduce students and interested researchers to antenna design and analysis using the popular commercial electromagnetic software FEKO.

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solver was added to FEKO's comprehensive set of computational methods. Antenna Design Solutions Automotive Windscreen Antenna Analysis

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