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Advanced Engineering Electromagnetics Balanis

Given its length, collection of topics, and readability, it is clearly appropriate for a two-semester course in advanced electromagnetic theory. It also will find considered use as a reference text ...

Advanced engineering electromagnetics, by Constantine A. Balanis [Book review]

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Constantine A. Balanis

In electromagnetics, the linear operator equation is almost always a linear integral equation for the actual or equivalent current on or in a radiating or scattering body. Once these currents are ...

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The engineering design criteria for each application differ, with individual consideration for factors such as desired ablation zone size, treatment duration, and procedural invasiveness. Recent ...

Microwave Tissue Ablation: Biophysics, Technology and Applications

References C.A. Balanis, "Antenna Theory Analysis and Design", third ... Antenna for Wireless Communication applications at 5.8 GHz" JOSR Journal of Engineering (IOSRJEN), Vol. 2, Issue 7, PP 96-99. ...

Wireless System: Anntena Disign

The Yagis' performance was computed using NEC-4.2D (Numerical Electromagnetics Code ver. 4.2 double precision) [19-21]. NEC is a widely used Method of Moments (MoM) wire structure modeling program ...

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