

**SIMULATION-DRIVEN DESIGN OPTIMIZATION AND
MODELING FOR MICROWAVE ENGINEERING**

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Cost efficient design optimization of microwave structures requires availability of fast yet reliable replacement models so that multiple evaluations of th.

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Additional terms Terms of transaction. Today, EM-simulation-driven optimization and design closure become increasingly important due to the complexity of microwave Some practical situations where the classical transmission line theory is limited are shown.

Unfortunately, an added computational expense is associated with In many systems

A group of international experts specialized in various aspects of microwave computer-aided design summarize and review a wide range of the latest developments and real-world applications. Therefore, practical design optimization methods have to be computationally efficient, so that the number of CPU-intensive high-fidelity EM simulations is reduced as much as possible during the design process. In particular, the implementation of an accelerated interactive modeling AIM environment produces effective engineering solutions for tackling difficult and complex technical issues for combining 3D mechanical design and microwave engineering.

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