



RF Tunable Devices and Subsystems: Methods of Modeling, Analysis, and Applications

Qizheng Gu

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This book serves as a hands-on guide to RF tunable devices, circuits and subsystems. An innovative of modeling for tunable devices and networks is described, along with a new tuning algorithm, adaptive matching network control approach, and novel filter frequency automatic control loop. The author provides readers with the necessary background and methods for designing and developing tunable RF networks/circuits and tunable RF front-ends, with an emphasis on applications to cellular communications.

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