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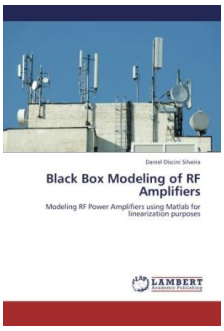
BLACK BOX MODELING OF RF AMPLIFIERS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Modeling RF Power Amplifiers using Matlab for linearization purposes | Black-box or behavioral models (BM) are obtained from input/output observations of a system, without knowledge of its inner structure. They can be optimized for a specific system, and so it is possible to represent the physical component behavior by this model (e.g., RF power amplifiers). The principal applications of PA BMs are linearization and circuit simulation tools. PAs are nonlinear devices with...

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