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Microwave Modeling And Parameter Extraction**

By Jianjun Gao

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Small-Signal Modeling and Parameter Extraction of -

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Heterojunction bipolar transistor - Wikipedia, -

The heterojunction bipolar transistor (HBT) is a type of bipolar junction transistor (BJT) which uses differing semiconductor materials for the emitter and base

http://en.wikipedia.org/wiki/Heterojunction_bipolar_transistor

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<http://www.worldcat.org/title/optoelectronic-integrated-circuit-design-and-device-modeling/oclc/751836028>

SiGe/Si Heterojunction Bipolar Transistors and -

invention of the SiGe heterojunction bipolar transistor to determine each noise parameter. A bipolar transistor contains noise circuit design,

<http://www.sciencedirect.com/science/article/pii/B9780444531537000092>

MEXTRAM model based SiGe HBT large-signal modeling -

Cheng Jiali, Yin Qiuyan and Gao Jianjun. Geelen J A M Parameter extraction for the bipolar based compact bipolar transistor model for circuit design

<http://iopscience.iop.org/1674-4926/31/10/104004/refs>

TransferredSubstrate Heterojunction Bipolar -

TransferredSubstrate Heterojunction Bipolar Transistor Integrated Circuit Technology - PowerPoint PPT Presentation

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new resource presents the first comprehensive treatment of silicon-germanium heterojunction bipolar transistors good enough for circuit designer because I

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<http://avxsearch.se/?q=transistor%20circuits%20design>

An improved small-signal model for SiGe HBTs - -

Contents > An improved small-signal model for SiGe bipolar transistor, parameter extraction, Circuit Design and Device Modeling,

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2.3 Heterojunction bipolar transistor; In general, transistor level circuit design is performed using SPICE or a comparable analog circuit simulator,

http://en.wikipedia.org/wiki/Bipolar_junction_transistor

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