

Heterojunction Bipolar Transistors For Circuit Design: Microwave Modeling And Parameter Extraction By Jianjun Gao

By Jianjun Gao

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Direct extraction of equivalent circuit parameters -

A new method is presented for the direct extraction of hybrid-T equivalent circuits for heterojunction bipolar transistors. The method differs from previous ones by

<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=414537>

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<http://www.wiley-vch.de/publish/en/books/newTitles201507/1-118-92152-6/>

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<http://www.downzor.com/file/magnetic-circuit-modeling>

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

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,

<http://www.tandfonline.com/doi/full/10.1080/00207217.2011.567037>

SiGe Heterojunction Bipolar Transistors: Peter -

SiGe Heterojunction Bipolar Transistors is an essential tool for practising process engineers and integrated circuit designers in the semiconductor,

<http://www.amazon.com/Heterojunction-Bipolar-Transistors-Peter-Ashburn/dp/0470848383>

PPT Heterojunction Bipolar Transistors -

4 HETEROJUNCTION BIPOLAR TRANSISTORS. The major development in bipolar transistors (since 1990) HBTs break the link between NB and ? Do this by making different

http://www.powershow.com/view1/d73e1-ZDc1Z/Heterojunction_Bipolar_Transistors_powerpoint_ppt_presentation

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http://scholarworks.umass.edu/cgi/viewcontent.cgi?article=1125&context=masters_theses_2

Bipolar junction transistor - Wikipedia, the free encyclopedia -

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

Optoelectronic integrated circuit design and -

Optoelectronic integrated circuit design and device modeling. [Jianjun Gao] Microwave Transistors. 5.2 FET Modeling Optoelectronic integrated circuit

<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/B97804445315370>

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