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Rfic And Mmic Design And

As a tutorial for those new to RFIC and MMIC design or as a circuit design handbook for experienced engineers, this text details CAD techniques, amplifiers, transceivers, mixers, measurement ...

RFIC and MMIC Design and Technology

of microwave IC characterisation and measurement techniques and of all other areas that are needed to successfully enable state-of-art systems through ground-breaking design. TNO has a worldwide ...

TNO shapes the future of MMICs and RFICs

Biography Lin-Sheng Liu received the B.S. degree in electronic engineering and the Ph.D. degree in circuits and systems from the University of Electronic Science and Technology of ...

Lin-sheng Liu

CAD techniques are now an integral part of the MMIC design cycle. Consequently, the architecture of most commercially available software products is based on a universal sequence of interrelated ...

Chapter 4: CAD Techniques

dramatically simplifying EM-circuit co-simulation of RFIC, MMIC and RF module designs for 5G, IoT and defense-aerospace applications. The custom design flow enables EM analysis with Keysight's ...

Synopsys Collaborates with Keysight Technologies to Deliver Integrated Custom Design Flow for 5G Designs

Momentum is integrated with Agilent's Advanced Design System and Genesys RF and microwave design software. In their evaluation, Plextek designers used Momentum to simulate the performance of a 57 ...

Plextek RFIC designers choose simulation software from Agilent to fine-tune circuit designs

A multi-octave microwave 6-bit true time delay with low amplitude and delay variation in 65 nm CMOS ...

A multi-octave microwave 6-bit true time delay with low amplitude and delay variation in 65 nm CMOS

high throughput applications such as RFIC and MMIC testing, and defense applications including radar and EW receiver testing. The series also offers high output power, low phase noise, excellent ...

MG37020A Waveform Generator

Since January 2021, he serves as RF/MMIC Engineer at Multifractal Semiconductors (Pty ... Her research interests focus on the design, modelling and miniaturization of tunable microwave components.

Transmission lines characteristic impedance versus Q-factor in CMOS technology

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