

High-Frequency Circuit Design And Measurements By P. Yip

By P. Yip

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Author/Creator Yip, Peter C. Language English. Imprint London ; New York : Chapman and Hall, 1990. Physical description viii, 226 p. : ill. ; 24 cm.

<http://searchworks.stanford.edu/view/501492>

Multiplier circuit measures real power in high- -

in many situations. An all-analog circuit can make the measurement Design How-To. Multiplier PWM-driven motor or any other high-frequency power

http://www.eetimes.com/document.asp?doc_id=1272272

Jim Yip | LinkedIn -

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<https://www.linkedin.com/pub/jim-yip/2a/221/4a7>

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The Spectrum Analyser and its Applications. Peter C. L. Yip. Pages 162-184

<http://www.springer.com/us/book/9780412341601>

Developing high- frequency integrated circuits for -

As a vendor for high-end test and measurement solutions used in mobile radios and radio communication, Rohde & Schwarz depends on the availability of proprietary

<http://www.edn.com/design/integrated-circuit-design/4390686/Developing-High-Frequency-integrated-circuits-for-test-and-measurement>

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High-Frequency Circuit Design and Measurements. Microwave Frequency Counting. High-Frequency Circuit Design and Measurements

<http://link.springer.com/book/10.1007/978-94-011-6950-9>

Frequency and Phase Measurement : AC Metering -

An important electrical quantity with no equivalent in DC circuits is frequency. Frequency measurement design a frequency circuits, usually) to indicate

<http://www.allaboutcircuits.com/textbook/alternating-current/chpt-12/frequency-and-phase-measurement/>

5 RF Transmitter Measurements Every Engineer -

The most common RF transmitter measurement is RF curve also provides information about the circuit, years of experience in high-frequency RF design,

<http://www.ni.com/newsletter/51446/en/>

Parasitic capacitance - Wikipedia, the free -

In electrical circuits, parasitic capacitance, or stray capacitance is an unavoidable and usually unwanted capacitance that exists between the parts of an electronic

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

High- frequency measurements of conducting -

High-frequency measurements of conducting polymers: equivalent circuit Bartlett J 0 and Pelosi P 1993 Design .. -

<http://iopscience.iop.org/0957-0233/6/10/010/pdf/mt951010.pdf>

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1.7 High- Frequency Measurements | Basic Concepts -

1.7 High-Frequency Measurements. High-frequency measurements represent a very important part of evaluating the effectiveness of decoupling capacitors, planes, and

<http://www.informit.com/articles/article.aspx?p=1148916&seqNum=7>

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An elective course in the final-year BEng programme in electronic engineering in the City Polytechnic of Hong Kong was generated in response to the

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and reducing high frequency noise generated by circuits or design problems related to the new high High Frequency Measurements and

<http://www.barnesandnoble.com/w/high-frequency-measurements-and-noise-in-electronic-circuits-douglas-c-smith/1101634607?ean=9780442006365>

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Frequency Measurements: How-To Guide - National -

NI AWR Design Environment; NI InsightCM Enterprise; Shop by (High Frequency) The measurement time of this Internal Signal should be a multiple of the Internal

<http://www.ni.com/tutorial/7111/en/>

Kristen N. Parrish | LinkedIn -

High frequency measurement and circuit design underscoring the impact of R_c on high-frequency performance. DC measurements Design Engineer at Texas Instruments.

<https://www.linkedin.com/in/kristenparrish>

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<http://cktse.eie.polyu.edu.hk/eie403/>

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<http://www.bokus.com/bok/9780412341601/high-frequency-circuit-design-and-measurements/>

LC circuit - Wikipedia, the free encyclopedia -

storing energy oscillating at the circuit's resonant frequency. LC circuits are used either for generating When a high voltage from an induction coil

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

Peter C L Yip - Bokrecension.se: L s och skriv -

Peter C L Yip (2015) : "High-Frequency Circuit Design and Measurements", "High-frequency Circuit Design and Measurement", "High Frequency Circuit Design and
<http://www.bokrecension.se/Peter-C.-L.-Yip>

High Frequency Generator Circuit - -

High frequency waveform generator is very useful in electronic experiment and design. This circuit
High frequency waveform generator circuit Measurement using
<http://www.electroschematics.com/2741/high-frequency-generator/>

Frequency Measurement - PCB Heaven -

The frequency of this circuit will determine This method is by far more accurate for low frequency
measurements, the TOC must have very high frequency.
http://pcbheaven.com/wikipages/Frequency_Measuring/

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