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**By Pieter L. D. Abrie**

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CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): The history of RF and microwave computer-aided engineering is documented in the annals of <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.73.3220>

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In Design of RF and Microwave Amplifiers and Oscillators, Second Edition, Pieter L.D. Abrie Second Edition by Pieter L.D. Abrie is available from Artech House

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### **RF and microwave filter - Wikipedia, the free -**

Radio frequency (RF) and microwave filters represent a class of electronic filter, provides a good reference to the design and realization of RF and microwave

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signal S-parameters in the design Pieter L. D., RF and Microwave Amplifiers and Oscillators, Artech House (1999) 3. Gonzalez, G., Microwave Transistor

[http://www.eetimes.com/document.asp?doc\\_id=1272290](http://www.eetimes.com/document.asp?doc_id=1272290)

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Design of RF and Microwave Amplifiers and Oscillators, Second Edition, Pieter L.D. Abrie, Pieter L.D. Abrie, 2009, Artech House, Inc.

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Abrie, Pieter L.D. THE DESIGN OF IMPEDANCE FREQUENCY AND MICROWAVE AMPLIFIERS Artech House 1985 Best book for impedance matching rf design many examples in <http://www.csun.edu/~ih20409/SCHOOL1/RFBUY1.doc>

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### **Critical guidelines for RF and microwave PCB -**

Critical guidelines for RF and microwave PCB Design. Syed W. Ali, Nexlogic Technologies, Inc. March 26, 2013

<http://www.embedded.com/design/system-integration/4410627/Critical-guidelines-for-RF-and-microwave-PCB-Design->

### **Buyer's Guide - Microwave & RF Components -**

The world of electronic design solutions, Microwave & RF Components Buyer's Guide. Radio frequency, Amplifiers, Microwave (60)

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