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**By Pieter L. D. Abrie**

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Abrie, Pieter L.D. THE DESIGN OF IMPEDANCE FREQUENCY AND MICROWAVE AMPLIFIERS Artech House 1985 Best book for impedance matching and general RLC design

<http://www.csun.edu/~ih20409/SCHOOL1/RFBUY1.doc>

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### **Impedance Matching and the Smith Chart: The -**

This is a tutorial describing RF impedance matching using the Smith chart. | | | Search The objective is to design a network to insert between them so that proper

<http://www.maximintegrated.com/en/app-notes/index.mvp/id/742>

### **Network Impedance Matching Calculator -**

The Impedance Matching Network is a loss less network often used to match between two resistive impedances  $Z_1$  and  $Z_2$ .

[http://www.raltron.com/cust/tools/network\\_impedance\\_matching.asp](http://www.raltron.com/cust/tools/network_impedance_matching.asp)

### **Design software for impedance matching networks -**

Impedance matching networks are used extensively in radio transmission and receiving systems. A problem in designing pi-networks is that it is difficult to predict

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### **Back to Basics: Impedance Matching (Part 3) - -**

Mar 13, 2012 1. The  $\pi$ -network matching circuit is used mostly in high- to low-impedance transformations. The basic circuit (a) is a low pass circuit. A high pass

<http://electronicdesign.com/communications/back-basics-impedance-matching-part-3>

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