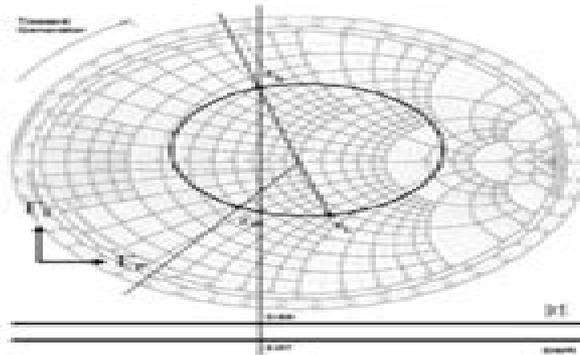


These are two families of circles as r_L and x_L . Superposition of Smith Chart and its 180° ($\lambda/4$) rotated version is known as *Combined Impedance-Admittance Smith Chart*.



$\lambda/2$ is the complete revolution of Smith chart. $\lambda/4$ is the half of Smith chart (180°). The images of Z is Y in Smith chart.

2.3. Slotted Line

This device is used to find Z_L as first V_{min} .

- Measurement of SWR on the l_{min} distance from the line.
- Calculate $|\Gamma| = (SWR - 1)/(SWR + 1)$
- $e^{j(\theta - 2\beta l)} \Big|_{V_{min}} = -1 \Rightarrow \theta = \pi + 2kl_{min}$
- Using θ and $|\Gamma|$, write $\Gamma = |\Gamma|e^{j\theta}$
- Calculate $Z_L = Z_0[(1 + \Gamma)/(1 - \Gamma)]$ at $l = 0$.

2.4. Generator & Load Mismatches



$$v(x) = V_0^+ e^{-j\beta x} + V_0^- e^{+j\beta x} = V_0^+ (e^{-j\beta x} + \Gamma_1 e^{j\beta x})$$

$$v(-l) = V_0^+ (e^{j\beta l} + \Gamma_1 e^{-j\beta l}) = \frac{Z_{in}}{Z_0 + Z_0} V_0^+$$

$$Z_{in} = Z_0 \frac{1 + \Gamma_1 e^{-j2\beta l}}{1 - \Gamma_1 e^{-j2\beta l}} \Big|_{x=-l}$$

Then, using this

$$V_0^+ = \frac{Z_0}{Z_0 + Z_0} V_0 \frac{e^{-j\beta l}}{(1 - \Gamma_1 \Gamma_0 e^{-j2\beta l})}$$

where $\Gamma_0 = Z_0 - Z_0/Z_0 + Z_0$ and $\Gamma_1 = Z_L - Z_0/Z_L + Z_0$.

$$P = \frac{1}{2} \text{Re}\{v_{in} I_{in}^*\} = \frac{|V_0^+|^2}{2} \frac{R_{in}}{(R_{in} + R_0)^2 + (X_{in} + X_0)^2}$$

where $Z_{in} = R_{in} + jX_{in}$ and $Z_0 = R_0 + jX_0$. Generally Z_0 is fixed and three cases are considered as

- Load Matched to Line: $Z_L = Z_0$, $\Gamma_L = 0$, $SWR = 1$. Then $Z_{in} = Z_0$.

$$P = \frac{|V_0^+|^2}{2} \frac{Z_0}{(Z_0 + R_0)^2 + X_0^2}$$

- Generator Matched to Line: $Z_{in} = Z_0$, $\Gamma_0 = 0$.

$$P = \frac{|V_0^+|^2}{2} \frac{R_0}{4(R_0^2 + X_0^2)}$$

- Conjugate Matching: $Z_{in} = Z_0^*$

$$\frac{\partial P}{\partial R_{in}} = 0 \Rightarrow \frac{R_{in} - R_0}{X_{in} = -X_0} \Big\} \Rightarrow Z_{in} = Z_0^*$$

$$P = \frac{|V_0^+|^2}{2} \frac{1}{4R_0^2}$$

Maximum power transfer $\Gamma = \Gamma_0 = \Gamma_L = 0$. If one directly chose $\Gamma = \Gamma_0 = \Gamma_L = 0$, it does not mean that the best efficiency due to the phase differences. The efficiency can be improved only by making Z_0 as small as possible.

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G Orfield



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Microwaves K. C. Gupta, 1979 Emerging Materials and Advanced Designs for Wearable Antennas Singh, Vinod Kumar, Dubey, Vikas, Saxena, Anurag, Tiwari, Ratnesh, Sharma, Himani Goyal, 2021-03-19 Bendable wearable materials like conductive strands fluid metallic mixes and polymer in paper are generally utilized as a part of the current adaptable electronic gadgets Extra necessities are implemented in wearable applications Characteristic elastic for example is an appealing exchange adaptable material that is biocompatible and offers high conductivity low lost simplicity to make and most importantly it is water climate safe and condition amicable The wearable antenna is one of the key components to establish body area network BAN for wireless communication which is why it has become such an important part of antenna research Wearable antennas are being applied successfully in various parts of life such as health monitoring physical training navigation RFID medicine military and more Emerging Materials and Advanced Designs for Wearable Antennas explores how wearable antenna technology is being employed to enhance the quality of life in various industries The technologies implemented and success of these antenna technologies is essential in the emerging field of wearable computing and is discussed in detail within the contents of this book While covering essential topics such as the optimization of antenna material improvement in flexible antenna performance synthesis and design aspects of antennas and transmission and receiving of the bendable antenna this book is ideal for the military field scientists the medical field practitioners stakeholders researchers academicians and students looking for the most advanced and updated research on the technology and implementation of wearable antennas spanning multiple industries **Processing, Properties, and Design of**

Advanced Ceramics and Composites Gurpreet Singh, Amar S. Bhalla, Morsi M. Mahmoud, Ricardo H. R. Castro, Narottam P. Bansal, Dongming Zhu, J. P. Singh, Yiquan Wu, 2016-09-27 This proceedings volume contains a collection of 34 papers from the following symposia held during the 2015 Materials Science and Technology MS T 15 meeting Innovative Processing and Synthesis of Ceramics Glasses and Composites Advances in Ceramic Matrix Composites Advanced Materials for Harsh Environments Advances in Dielectric Materials and Electronic Devices Controlled Synthesis Processing and Applications of Structure and Functional Nanomaterials Processing and Performance of Materials Using Microwaves Electric and Magnetic Fields Ultrasound Lasers and Mechanical Work Rustom Roy Memorial Symposium Sintering and Related Powder Processing Science and Technologies Surface Protection for Enhanced Materials Performance Science Technology and Application Thermal Protection Materials and Systems Ceramic Optical Materials Alumina at the Forefront of Technology

Optimizing Higher Education Learning Through Activities and Assessments Inoue-Smith, Yukiko, McVey, Troy, 2020-06-26 The mission of higher education in the 21st century must focus on optimizing learning for all students In a shift from prioritizing effective teaching to active learning it is understood that computer enhanced environments provide a variety of ways to reach a wide range of learners who have differing backgrounds ages learning needs and expectations

Integrating technology into teaching assumes greater importance to improve the learning experience. *Optimizing Higher Education Learning Through Activities and Assessments* is a collection of innovative research that explores the link between effective course design and student engagement and optimizes learning and assessments in technology enhanced environments and among diverse student populations. Its focus is on providing an understanding of the essential link between practices for effective activities and strategies for effective assessments as well as providing examples of course designs aligned with assessments positioning college educators both as leaders and followers in the cycle of lifelong learning. While highlighting a broad range of topics including collaborative teaching, active learning, and flipped classroom methods, this book is ideally designed for educators, curriculum developers, instructional designers, administrators, researchers, academicians, and students.

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