

14-1. By using (14-1), the effective dielectric constant is equal to

$$\epsilon_{\text{eff}} = \frac{10 \cdot 1 + 10 \cdot 1}{2} + \frac{10 \cdot 1}{2} \left[1 + 12 \cdot \left(\frac{1}{1.2} \right) \right]^{-1/2} = 6.8568$$

Using (14-19), $\frac{W}{h} = 1.2$

$$Z_c = \frac{\sqrt{\epsilon_{\text{eff}}}}{120 \cdot \pi} \left[1.2 + 1.373 + 0.667 \cdot \ln(1.2 + 1.444) \right]$$

$$= \frac{2.6185 (3.24152)}{120 \cdot \pi} = 44.415 \text{ ohms}$$

14-2. $\epsilon_{\text{eff}} = \frac{6.8+1}{2} + \frac{6.8-1}{2} \left[1 + 12 \left(\frac{1}{1.5} \right) \right]^{-1/2} = 4.8667$

At low frequencies, the characteristic impedance can be found by

using eq. (4-19), if $\frac{W}{h} > 1$.

$$Z_c (f=0) = \frac{\sqrt{4.8667}}{120 \cdot \pi} \left[1.5 + 1.373 + 0.667 \ln(1.5 + 1.444) \right]$$

$$= 170.889 / (3.6132) = 47.296 \text{ ohms}$$

14-3 a. Using (14-6), the width of the patch is

$$W = \frac{30}{2(1.6)} \sqrt{\frac{2}{10.2-1}} = 3.962 \text{ cm}$$

$$\epsilon_{\text{eff}} = \frac{10.2+1}{2} + \frac{10.2-1}{2} \left[1 + 12 \left(\frac{0.127}{3.962} \right) \right]^{-1/2} = 9.51$$

$$\Delta L = (0.127)(0.412) \frac{(9.51+0.3) \left(\frac{3.962}{0.127} + 0.264 \right)}{(9.51-0.3) \left(\frac{3.962}{0.127} + 0.8 \right)} = 0.05455 \text{ cm}$$

$$L = \frac{\lambda}{2} - 2\Delta L = \frac{30}{2(1.6) \sqrt{9.51}} - 2(0.05455) = 2.931 \text{ cm}$$

b. Using (14-12) and (14-12a)

$$G_1 = \frac{I_1}{120 \pi^2}, \quad I_1 = -2 + \cos(X) + X \sin(X) + \frac{\sin(X)}{X}, \quad X = k_0 W$$

$$X = \frac{2\pi}{\lambda_0} W = \frac{2\pi}{18.75} (3.962) = (0.4226) \pi = 1.3277$$

$$I_1 = -2 + \cos(1.3277) + (1.3277)(1.204348) + \frac{\sin(1.3277)}{1.3277}$$

$$= 0.57075$$

$$G_1 = 0.57075 / (120 \cdot \pi^2) = 4.81916 \times 10^{-4} \text{ Siemens}$$

$$\text{Resonant input impedance, } R_{in} = Z_{in} = \frac{1}{2G_1} = 1.0375 \times 10^3 = 1037.5 \text{ ohms}$$

(Continued)

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Antenna Theory: Analysis and Design, 2nd Ed Balanis, 2007-09 Market_Desc Electrical Engineers Advanced Undergraduate Graduate Students in Electrical Engineering Special Features Computer programs at the end of each chapter and the accompanying disk assist in problem solving design projects and data plotting Includes updated material on moment methods radar cross section mutual impedances aperture and horn antennas and antenna measurements Outstanding 3 dimensional illustrations help readers visualize the entire antenna radiation pattern About The Book This edition provides the most up to date resource available for a complete knowledge of antenna theory and design Expanded coverage of design procedures and equations makes meeting ABET design requirements easy and prepares readers for authentic situations in industry New coverage of microstrip antennas exposes readers to information vital to a wide variety of practical applications

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1. Understanding the eBook Solution Manual Antenna Theory By Balanis Edition2
 - The Rise of Digital Reading Solution Manual Antenna Theory By Balanis Edition2
 - Advantages of eBooks Over Traditional Books
2. Identifying Solution Manual Antenna Theory By Balanis Edition2
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Solution Manual Antenna Theory By Balanis Edition2
 - User-Friendly Interface
4. Exploring eBook Recommendations from Solution Manual Antenna Theory By Balanis Edition2
 - Personalized Recommendations
 - Solution Manual Antenna Theory By Balanis Edition2 User Reviews and Ratings
 - Solution Manual Antenna Theory By Balanis Edition2 and Bestseller Lists
5. Accessing Solution Manual Antenna Theory By Balanis Edition2 Free and Paid eBooks
 - Solution Manual Antenna Theory By Balanis Edition2 Public Domain eBooks
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6. Navigating Solution Manual Antenna Theory By Balanis Edition2 eBook Formats
 - ePub, PDF, MOBI, and More
 - Solution Manual Antenna Theory By Balanis Edition2 Compatibility with Devices
 - Solution Manual Antenna Theory By Balanis Edition2 Enhanced eBook Features
7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Solution Manual Antenna Theory By Balanis Edition2
 - Highlighting and Note-Taking Solution Manual Antenna Theory By Balanis Edition2
 - Interactive Elements Solution Manual Antenna Theory By Balanis Edition2
8. Staying Engaged with Solution Manual Antenna Theory By Balanis Edition2
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Solution Manual Antenna Theory By Balanis Edition2
 9. Balancing eBooks and Physical Books Solution Manual Antenna Theory By Balanis Edition2
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Solution Manual Antenna Theory By Balanis Edition2
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Solution Manual Antenna Theory By Balanis Edition2
 - Setting Reading Goals Solution Manual Antenna Theory By Balanis Edition2
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Solution Manual Antenna Theory By Balanis Edition2
 - Fact-Checking eBook Content of Solution Manual Antenna Theory By Balanis Edition2
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
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