

## Chapter 14, Problem 6(6).

Obtain the transfer function  $H(\omega) = \mathbf{I}_o/\mathbf{I}_s$  of the circuits shown in Fig. 14.70.

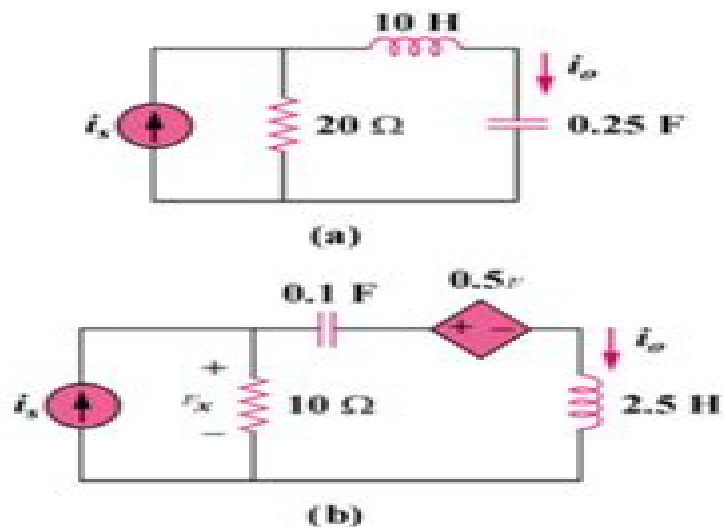


Figure 14.70

## Chapter 14, Solution 6(6).

Using current division,

$$\mathbf{H}(\omega) = \frac{\mathbf{I}_o}{\mathbf{I}_s} = \frac{\mathbf{R}}{\mathbf{R} + j\omega\mathbf{L} + 1/j\omega\mathbf{C}}$$

$$\mathbf{H}(\omega) = \frac{j\omega\mathbf{RC}}{1 + j\omega\mathbf{RC} - \omega^2\mathbf{LC}} = \frac{j\omega(20)(0.25)}{1 + j\omega(20)(0.25) - \omega^2(10)(0.25)}$$

$$\mathbf{H}(\omega) = \frac{j\omega 5}{1 + j\omega 5 - 2.5\omega^2}$$

# Fundamentals Of Electric Circuits Solutions Chapter 9

**AW Chickering**



## **Fundamentals Of Electric Circuits Solutions Chapter 9:**

*Fundamentals of Electric Circuits* Charles K. Alexander, Matthew N. O. Sadiku, 2004      **Electric Circuits**

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**Fundamentals** Sergio Franco, 1995 This exciting new text teaches the foundations of electric circuits and develops a thinking style and a problem solving methodology that is based on physical insight Designed for the first course or sequence in circuits in electrical engineering the approach imparts not only an appreciation for the elegance of the mathematics of circuit theory but a genuine feel for a circuit's physical operation This will benefit students not only in the rest of the curriculum but in being able to cope with the rapidly changing technology they will face on the job The text covers all the traditional topics in a way that holds students interest The presentation is only as mathematically rigorous as is needed and theory is always related to real life situations Franco introduces ideal transformers and amplifiers early on to stimulate student interest by giving a taste of actual engineering practice This is followed by extensive coverage of the operational amplifier to provide a practical illustration of abstract but fundamental concepts such as impedance transformation and root location control always with a vigilant eye on the underlying physical basis SPICE is referred to throughout the text as a means for checking the results of hand calculations and in separate end of chapter sections which introduce the most important SPICE features at the specific points in the presentation at which students will find them most useful Over 350 worked examples 400 plus exercises and 1000 end of chapter problems help students develop an engineering approach to problem solving based on conceptual understanding and physical intuition rather than on rote procedures      **Student's**

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*Electronics Fundamentals* Thomas L. Floyd, 2001

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Numerous in chapter examples illustrate a variety of areas where concepts can be applied End of chapter problems are separated by chapters section and level of difficulty allowing students to progress with their problem solving skills in a step by step manner

**Electric Circuits and Networks** Robert D. Strum, John Robert Ward, 1985 Electrical Design Fundamentals, *Electrical Principles 5e* Peter Phillips, 2022-11-01 Electrical Principles by Peter Phillips covers the core knowledge components of the current UEE Electrotechnology Training Package particularly targeting the Certificate III and Certificate II qualifications The writing style and technical content is aimed at Certificate III students while retaining the terminology typically used in the Electrical Trades and referencing the AS NZS 3000 2018 Wiring Rules The book uses a student friendly writing style a range of fully worked examples and full colour illustrations integrated with the text to make the basic principles easier to understand This text is structured written and illustrated to present the information in a way that is accessible to students Accompanying instructor resources include mapping grid solutions manual and downloadable PDF worksheets Premium Instructor Resources Pack contains PowerPoint slides Test Bank and artwork Premium online teaching and learning tools are available on the MindTap platform Learn more about the online tools [au.cengage.com/mindtap](http://au.cengage.com/mindtap)

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