ECE61014 Fall 2019
Homework 8

1. Chapter 11, Problem 3
2. Consider a hollow cylindrical conductor with inner radius R_{in} and outer radius R_{out}. Derive an expression for the skin effect impedance analogous to (11.2-22)
3. Chapter 11, Problem 4
4. Chapter 11, Problem 10
5. Chapter 11, Problem 14
6. Chapter 11, Problem 15