

Chapter 7, Problem 61.

In the circuit in Fig. 7.126, i_s changes from 5 A to 10 A at $t = 0$; that is, $i_s = [5u(-t) + 10u(t)]$ A. Find v and i .

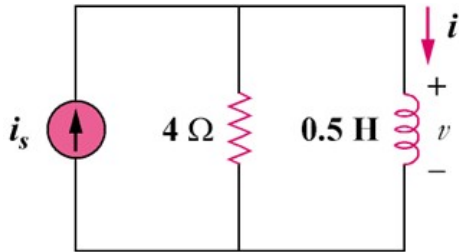


Figure 7.126
For Prob. 7.61.