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Basic Engineering Circuit Analysis 11th Edition ... - Chegg

For a basic circuit analysis book this one is tough to read and learn. The problem that I had with the book was that there are no solutions to the problems in the back of the book. The instructor gave us solutions which were found off of the instructor's manual for select problems, however working

through them I found that two had errors.

Basic engineering circuit analysis: Solutions manual ...

SOLUTION: Chapter 01: Basic Concepts Problem 1.11 Irwin, Basic Engineering Circuit Analysis, 11/E
1 1.13 The power absorbed by the BOX in Fig. P1.13 is $2e^{-2t}$ W. Calculate the amount of charge that enters the BOX between 0.1 and 0.4 seconds.

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