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Answer 2 False Explanation: There is no concept of power factor improvement in DC Circuits because the phase angle (θ) between Current (I) and voltage (V) is 0 and the then power factor becomes $\text{Cos } \theta = 1$. So power factor in DC Circuits is 1 and Only 1. In other words there is no reactive component in DC Circuits so the power factor is 1.

DC Circuits MCQs with Explanatory Answers - Electrical

College of Engineering Department of Electrical and Computer Engineering Course: Circuit Analysis I Dr. Sofiane Khadraoui Problems Circuit Theorems Prob. 1: By assume $i_o = 1 \text{ A}$, use linearity to find the actual value of i_o in the circuit shown. What does this current become when the input current is raised to 18 A? A current $i_o=1\text{A}$ in the circuit corresponds to $I_s=6\text{A}$.

Problem set_Chap4_Answers.pdf - College of Engineering ...

GATE 2020 for Instrumentation Engineering (IN) paper was conducted on February 1, 2020 in the forenoon session.IIT Delhi has released GATE 2020 Answer Keys for IN. Candidates can visit the website to download the answer key along with the question paper. You can also raise objections against the answer key from Feb 19 to 21, 2020 by making a payment of INR 500.

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> Engineering Circuit Analysis (7e) by William H. Hayt Jr > > Electric Machinery by A. E. Fitzgerald (Sixth Edition) > > Electric Machines Analysis and Design Applying MATLAB by Jim Cathey (Chapter 2-7) > > Engineering Mechanics Dynamics Volume 2 by J. L. Meriam, L. G. Kraige (5th edition) > > Electric Machinery Fundamentals 4e by Stephen J Chapman

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The same is true for circuit analysis. Throughout this course you will be using Circuit Design Software (CDS) to test the circuits that you design. This software will always give an answer, whether it is right or wrong. The only way that you will be able to rely on these answers is if you have an understanding of the laws of circuit analysis.

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