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Number the answers according to the numbering system used in this question paper Questions may be answered in any order but subsections of questions must NOT be separated Show ALL the calculations and intermediary steps ALL final answers must be accurately approximated to THREE decimal places ALL graph work must be done in the ANSWER BOOK

17 - NIMI

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engineering) Other students are interested in continuing in the study of electrical machines and drives, power electronics or power systems, and plan to take further courses in the field Starting from basic concepts, the student is led to understand how force, torque, induced voltages and currents are developed in an electrical machine

Solutions to the problems in Circuit Theory

Solutions to the problems in Circuit Theory 1 We have the circuit on the right, with a driving voltage $U_S = 5 \text{ V}$, and we want to know U and I a $R = 1000 \text{ } \Omega$; the total resistance in the circuit is then

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o A graduate of electrical trade school with a 2 year AAS degree that is properly accredited and 4,000 hours of experience as a licensed JE o A BS degree in electrical engineering from a school that is EAC/ABET accredited and 2,000 hours of licensed experience Documentation must consisting of a combination of the following: