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1.1 Overview of Electrical Engineering

Allan R Hambley Figure 119 Elements A , B , C , and D can be considered to be connected to a common node, because all points in a circuit that are connected directly by conductors are electrically equivalent to a single point

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CHAPTER 1

P12 Four reasons that non-electrical engineering majors need to learn the fundamentals of EE are: 1 To pass the Fundamentals of Engineering Exam 2 To be able to lead in the design of systems that contain electrical/electronic elements 3 To be able to operate and maintain systems that contain electrical/electronic functional blocks 4

CHAPTER 2 RESISTIVE CIRCUITS - Engineering

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