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We deal only with passive, linear network elements. 2 Network Primitives Electric network theory deals with two primitive quantities, which we will refer to as: 1. Potential (or voltage), and 2. Current. Current is the actual flow of charged carriers, while difference in potential is the force that

causes that flow.

6.061 Class Notes, Chapter 1: Review of Network Theory

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Suthagar And Shyam Mohan Circuit Theory [EBOOK]

Network theory is the study of graphs as a representation of either symmetric relations or asymmetric relations between discrete objects. In computer science and network science, network theory is a part of graph theory: a network can be defined as a graph in which nodes and/or edges have attributes. Network theory has applications in many disciplines including statistical physics, particle physics, computer science, electrical engineering, biology, economics, finance, operations research, clima

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