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Organizational structure - Wikipedia

The topology of an electronic circuit is the form taken by the network of interconnections of the circuit components. Different specific values or ratings of the components are regarded as being the same topology. Topology is not concerned with the physical layout of components in a circuit, nor with their positions on a circuit diagram.

Topology (electrical circuits) - Wikipedia

Geographic Information Science and Technology Body of Knowledge First Edition Edited by David DiBiase, Michael DeMers, Ann Johnson, Karen Kemp,

GIS&T Body of Knowledge - AAG

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The RS-485 Design Guide (Rev. C) - Texas Instruments

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The First Time Designer's Guide is a basic overview of Intel embedded development process and tools for the first time user. The chapter provides information about the design flow and development tools, interactions, and describes the differences between the Nios II processor flow and a typical discrete microcontroller design flow.

Embedded Design Handbook - intel.com

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