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Electrical Circuits - University of Washington

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Dorf, Richard C.; Svoboda, James A. (2001). Introduction to Electric Circuits (5th ed.). New York: John Wiley & Sons. ISBN 978-0471386896. Philosophical Transactions of the Royal Society LXXII, Appendix 8, 1782 (Volta coins the word condenser) Ulaby,

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Fawwaz Tayssir (1999). Fundamentals of Applied Electromagnetics (2nd ed.). Upper Saddle River ...

Capacitor - Wikipedia

As originally stated in terms of direct-current resistive circuits only, Thévenin's theorem states that, "For any linear electrical network containing only voltage sources, current sources and resistances can be replaced at terminals A-B by an equivalent combination of a voltage source V_{th} in a series connection with a resistance R_{th} ". The equivalent voltage V_{th} is the voltage obtained at ...

Thévenin's theorem - Wikipedia

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3 5.1 Introducción - En este tema se consideran circuitos que contienen diversas combinaciones de dos o tres elementos pasivos (R, L, C) - En la primera parte del temase examinan dos tipos de circuitos

Tema 5. Análisis Transitorio de Circuitos de Primer y ...

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Amperometro - Wikipedia

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