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Toroidal inductors and transformers - Wikipedia

W. Hayt., “Engineering electromagnetic”, McGraw Hill, 4th edition, 1987. Edminister, “Schaum‟s series in electromagnetic” McGraw Hill publications, 3rd edition, 1986. ... “Elements of Engineering Electromagnetics” Oxford University Press, Third edition ... Control System engineering by Nagrath and Gopal, 5th to latest edition ...

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Skin effect - Wikipedia

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Hukum induksi Faraday - Wikipedia bahasa Indonesia ...

Hayt, William (1989), Engineering Electromagnetics (5th ed.), McGraw-Hill, ISBN 0-07-027406-1 3. Floyd, Thomas (1997), Principles of Electric Circuits (5th ed.), Prentice Hall, ISBN 0-13-232224-2

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전압(電壓, electric pressure) 또는 전위차(電位差, electric potential difference)는 전기장 안에서 전하가 갖는 전위의 차이이다. 가장 일반적인 영어 명칭은 voltage이다. 전기 회로에서는 회로의 두 지점 사이의 전위차를 뜻하며 전기가 흐르게 하는 원인이다. 기전력(起電力, electromotive force)과는 의미가 약간 ...

전압 - 위키백과, 우리 모두의 백과사전

교류의 전체 전력은 조화 함수를 이용하여 아래와 같이 나타낸다. = + S: 복소전력, P: 유효전력, j: 허수 단위, Q: 무효전력. 저항 성분을 통해 발생하는 유효 전력과 달리 유도계수나 전기용량에 의해 소모되는 전력은 빛이나 열을 발생시키지 않기 때문에 무효 전력이라고 부른다.

전력 - 위키백과, 우리 모두의 백과사전

A lei de Faraday-Neumann-Lenz [nota 1], ou lei da indução de Faraday, ou simplesmente, lei da indução eletromagnética, é uma das equações básicas do eletromagnetismo.Ela prevê como um campo magnético interage com um circuito elétrico para produzir uma força eletromotriz — um fenômeno chamado de indução eletromagnética. É a base do funcionamento de transformadores ...

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