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Toroidal inductors and transformers are inductors and transformers which use magnetic cores with a toroidal (ring or donut) shape. They are passive electronic components, consisting of a circular ring or donut shaped magnetic core of ferromagnetic material such as laminated iron, iron powder, or ferrite, around which wire is wound.. Although in the past, closed-core inductors and transformers ...

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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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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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