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Transistor-transistor logic (TTL) is a logic family built from bipolar junction transistors.Its name signifies that transistors perform both the logic function (the first "transistor") and the amplifying function (the second "transistor"), as opposed to resistor-transistor logic (RTL) or diode-transistor logic (DTL).. TTL integrated circuits (ICs) were widely used in applications such as ...

Transistor-transistor logic - Wikipedia
Wobschall, D. Circuit Design for Electronic Instrumentation: Analog and Digital Devices from Sensor to Display. 2d edition. New York: McGraw Hill 1987. ISBN 0-07-071232-8; Pranala luar (Inggris) Texas Instruments logic family application notes

Logika transistor-transistor - Wikipedia bahasa Indonesia ...
Elektricitet, från grekiska "elektron", 'bärnsten' [1], är ett fysikaliskt fenomen. Grunden till elektricitet är att materia kan ha en elektrisk laddning.Fenomenet tar sig uttryck i välkända former som blixtar och statisk elektricitet liksom i elektromagnetiska fält och elektromagnetisk induktion.Ordet elektricitet kommer av det grekiska ordet för bärnsten, ????????? (elektron ...

Elektricitet - Wikipedia
Wobschall, D. Circuit Design for Electronic Instrumentation: Analog and Digital Devices from Sensor to Display. 2d edition. New York: McGraw Hill 1987. New York: McGraw Hill 1987. ISBN 0-07-071232-8

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