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~~Analogue electronics – Wikipedia~~

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As mentioned earlier, an Analog Circuit is a type of Electronic Circuit which processes analog data using analog components like resistors, capacitors, diodes, transistors etc. Analog Circuits can be quite simple like a combination of resistors to form a voltage divider or a combination of Op-amps (which internally contain transistors), resistors, diodes etc. to form an amplifier.

~~Differences between Analog Circuits and Digital Circuits~~

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Analog circuits consist of combination of transistors, resistors, capacitors, and so on. For some basic analog circuit configurations, see National Instruments page [Basic Analog Circuits](#).

Analog and digital circuits sometimes do the same thing. For instance, memory storage circuits have analog and digital flavors. Intellectual property (IP) can be purchased for analog, digital and mixed-signal circuits. Examples of analog integrated circuits

## ~~Analog circuits – Semiconductor Engineering~~

This is a basic analog electronics course. The most important objective for electronic circuits is to build an amplifier. This course will develop the principles behind the design of an amplifier. You should be able to design an operational-amplifier independently well before the end of the course. The course will use MOS devices exclusively.

## ~~Analog Electronic Circuit – Sakshi Education~~

Written by electronics guru Ronald Quan, [Troubleshooting Electronic Circuits: A Guide to Learning Analog Circuits](#) clearly explains proper debugging techniques as well as testing and modifying methods. In multiple chapters, poorly-conceived circuits are analyzed and improved.

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Analogue circuits can be entirely passive, consisting of resistors, capacitors and inductors. Active circuits also contain active elements such as transistors. Traditional circuits are built from lumped elements – that is, discrete components. However, an alternative is distributed-element circuits, built from pieces of transmission line.

~~Analogue electronics – Wikipedia~~

\* to teach analog integrated circuit design with a hierarchically organized approach Most of the circuits, techniques, and principles presented in CMOS Analog Circuit Design come directly from the authors' industrial experience, making the book a valuable resource for both practicing engineers and students taking courses in analog electronics ...

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