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focusing on electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines.

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Powercreation and transmission and information

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This voltage drop principle leads to another important law in basic electrical engineering, Kirchoff's Voltage Law (KVL). This law states that the algebraic sum of the voltages in a closed loop is always equal to zero. If we only

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knew the supply potential and the voltage drop of R_1 , we could use KVL to find the other voltage drop.

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is an engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism. It emerged as an identifiable occupation in the latter half of the 19th century after commercialization of

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the electric telegraph,
the telephone, and
electrical power
generation,
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Electrical engineering
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Electronic engineering
is an electrical
engineering discipline
which utilizes
nonlinear and active
electrical components

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to design electronic circuits, devices, integrated circuits and their systems. The discipline typically also designs passive electrical components, usually based on printed circuit boards.

Electronics is a subfield within the wider electrical engineering academic

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subject but denotes a broad engineering field that covers subfields such as analog electronics, digital electronics

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1: First principles 5

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OR Gustav Kirchhoff
was a wise man Once

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more, let us look at
the circuit discussed
above.

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includes electronics
engineering. Whereas
electrical engineers
primarily focus on
large-scale production
and allocation of

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electronics engineers
are focused on
smaller electronic
circuits and also
frequently work with
computers and other
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