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Fundamental Electrical and Electronic Principles

Electrical engineers typically possess an academic degree with a major in

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electrical engineering, electronics engineering, electrical engineering technology, or electrical and electronic engineering. [105] [106] The same fundamental principles are taught in all programs, though emphasis may vary according to title.

Electrical engineering - Wikipedia

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The most basic EE principle is that electrons have a negative charge (randomly and incorrectly assigned by Ben Franklin), and that current flows from a positive voltage to a negative voltage; the most basic functional EE principles are Ohm's law ($V=IR$, $I=V/R$, $R=V/I$), and Power = $VI = I^2R = V^2/R$.

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