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From its beginnings in the late nineteenth century, electrical engineering has blossomed from focusing on electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines.

However, the

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underlying themes are relevant today:

Powercreation and transmission and information

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electrical power

generator typically

through direct coupling

of the turbine and

generator shafts. The

generator,

subsequently, converts

the brake horsepower

and mechanical energy

into electrical power

(Watts, kW, MW, etc.)

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and energy (Wh, KWh,
MWh, etc.).

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of Technology. He joined M.I.T. Lincoln Laboratory as a staff member in 1974 to work on digital speech systems. In 1977, he joined the faculty of the Electrical and Computer Engineering

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problems are rarely, if ever, neatly divided

into mechanical, electrical, chemical, civil, and other categories. Engineers from all disciplines eventually encounter computer and electronic controls and instrumentation, which require at least a basic knowledge of electrical and other engineering specialties, as well as associated economics, and environmental,

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