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electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines. However, the underlying themes are relevant today: ... In this fundamental model, each message-bearing signal, exemplified by $s(t)$, is analog and is a function of time.

Fundamentals of Electrical Engineering I
A simple electric circuit. L1 C4 Antenna Q C5 2 R7 R2 R4 R6 R3 R 5 C1 C3 C2 Electret microphone R1 + – + 9 V (DC) Q1 Figure 1.2 Electric circuit of a radio transmitter. Introduction Electric circuit theory and electromagnetic theory are the two fundamental theories upon which all branches of electrical engineering are built.

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