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electronic circuits will allow the mechanical engineer to evaluate whether or not a given electrical specification is reasonable and feasible. The following text is designed to provide an efficient introduction to electronic circuit design. The text is divided into two parts. Part I is a barebones introduction to

Fundamentals of Electronic Circuit Design

Chapter 6 • Electronic Circuit Design Using Capacitors and Inductors 6-8 ECE 3001 Electronic Projects – This is not that easy to solve (more so in the general case), as the pure algebra of resistor circuits becomes differential equations! (in the above figure a 1st-order diff-eqn) – For first-order circuits we can use the so-called ...

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