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Electric power system - Wikipedia

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This book seems to be written more for Technicians who don't need a well rounded understanding. As for an Electrical Engineering students, it does not provide enough information and it is missing well known techniques in understanding electrical machinery and power systems.

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“Benjamin Franklin was really lucky his kite wasn’t struck by lightning,” says James Kirtley, MIT professor of electrical engineering and a specialist in electric machinery and power systems. The average lightning strike contains about 1 million joules, enough energy to fry the founding father in his boots.

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