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Elektronik cihazlar ve devre teorisi pdf

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Recommend also for people starting to learn electronics as a hobbyJanuary 17, 2014February 19, 2014November 15, 2014February 19, 2015July 11, 2013April 7, 2014November 15, 2014October 31, 2015I am impressed to read itNovember 6, 2022Firstly, I value and respect everyone's opinions. Certainly many intelligent people participate in this site, they deserve full respect, and this must be mutual.My views are based on 30 years of academia, as a Student and Master, working with Scientific Research in several countries, and for having several designations, including Federal.Boylestad is highly respected and that's fair. However, its literature is effective perhaps at the beginning of an Engineering Course, 01 or 02 years. After that, many deficiencies become noticeable. The subjects are presented in a coherent way, however oversimplified. I believe that if used to instruct technical students they would be more useful. A beginning engineering student should have access to materials that facilitate their understanding, I agree. But after a few years, it becomes useless and ineffective. Excellent material for beginning students, but inefficient for more experienced students. Other point. The author uses oversimplifications. It could be useful for technical levels, but for future Engineers it is ineffective and harmful. When equations and deductions are simplified in an "uncontrolled" way, relevant variables and constants are underestimated, resulting in inconsistent results. Perhaps this fact is not important for the training of professionals. The negative results of such a practice are noticeable in professional life, when the mathematical modeling does not match the reality of a system in operation. An engineering student should not be spared algebraic complexity, in fact he must master it. Perhaps it has a fascinating appearance for beginning Students. 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