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for undergraduate introductory or survey courses in electrical engineering electrical engineering principles and applications 5 ehelps students learn electrical engineering fundamentals with minimal frustration its goals are to present basic concepts in a general setting to show students how the principles of electrical engineering apply to specific problems in their own fields and to enhance the overall learning process circuit analysis digital systems electronics and electromechanics are covered a wide variety of pedagogical features stimulate student interest and engender awareness of the material s relevance to their chosen profession

this text offers undergraduate electrical and computer engineering students a traditional approach to electronic circuits with added emphasis on design and

computer aided analysis written from the designer's viewpoint it features numerous examples of open ended design shows how to use pspice to evaluate electronic circuits and provides design problems bjt and fet circuits are introduced in separate chapters the book includes special circuits such as oscillators wide band amplifiers comparators and timers and tuned amplifiers the notation of dc phasors time varying voltages and currents is clear and uniform

a comparison of the properties of various systems which have learning and memory abilities this book is of a multidisciplinary nature artificial intelligence specialists mathematicians physicists biochemists neuroscientists and psychologists are among the contributors divided into five sections the first considers learning and memory at the behavioral level while the second is a continuation of this dealing with neural bases the third also illustrates a continuity that between neurobiology and basic biology the last two sections are both concerned with models of learning and memory one inspired or constrained mainly by biological facts and the other by physics

issues for 1973 cover the entire ieee technical literature

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