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PSpice for Digital Communications Engineering Paul Tobin School of Electronic and Communications Engineering Dublin Institute of Technology Ireland SYNTHESIS LECTURES ON DIGITAL CIRCUITS AND SYSTEMS #10 &MC Morgan&Claypool Publishers

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Abstract In PSpice for Analog Communications Engineering we simulate the difficult principles of analog modulation using the superb free simulation software Cadence Orcad PSpice V10.5. While use is made of analog behavioral model parts (ABM), we use actual circuitry in most of the simulation circuits. For example, we use the 4-quadrant multiplier IC AD633 as a modulator and import real speech ...

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