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# OPTOELECTRONIC CIRCUITS IN NANOMETER CMOS TECHNOLOGY



Springer-Verlag Gmbh Mrz 2016, 2016. Buch Condition: Neu. Neuware - This book describes the newest implementations of integrated photodiodes fabricated in nanometer standard CMOS technologies. It also includes the required fundamentals, the state-of-the-art, and the design of high-performance laser drivers, transimpedance amplifiers, equalizers, and limiting amplifiers fabricated in nanometer CMOS technologies. This book shows the newest results for the performance of integrated optical receivers, laser drivers, modulator drivers and optical sensors in nanometer standard CMOS technologies. Nanometer CMOS technologies rapidly advanced,...

### Download PDF Optoelectronic Circuits in Nanometer CMOS Technology

- Authored by Mohamed Atef
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