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Michael J. Buckingham, 1983 **Noise in Solid State Devices and Circuits** Albert Van der Ziel, 1986-05-13 Gives basic and up to date information about noise sources in electronic devices Demonstrates how this information can be used to calculate the noise performance in particular the noise figure of electronic circuits using these devices Optimization procedures both for the circuits and for the devices are then devised based on these data Gives an elementary treatment of thermal noise diffusion noise and velocity fluctuation noise including quantum effects in thermal noise and maser noise

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Noise in Nanoscale Semiconductor Devices Tibor Grassner,2020-04-26 This book summarizes the state of the art regarding noise in nanometer semiconductor devices Readers will benefit from this leading edge research aimed at increasing reliability based on physical microscopic models Authors discuss the most recent developments in the understanding of point defects e g via ab initio calculations or intricate measurements which have paved the way to more physics based noise models which are applicable to a wider range of materials and features e g III V materials 2D materials and multi state defects Describes the state of the art regarding noise in nanometer semiconductor devices Enables readers to design more reliable semiconductor devices Offers the most up to date information on point defects based on physical microscopic models

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