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by IEEE/Cornell Conference on Advanced Concepts in High Speed Semiconductor Devices and Circuits (IEEE Electron Devices Society IEEE Microwave Theory and Techniques Society Cornell University United States

Materials, Devices, and Circuit Simulations Laboratory 1992-97. Full Professor, Electrical Engineering, Univ. of Toronto 1993-99. W.A. Hagley, D.J. Day, D.S. Malhi and J.M. Xu, High Speed Noise Immune Oscillators, Proc. of 1991 IEEE/Cornell Conf. on Advanced Concepts in High Speed. Semiconductor Devices and Circuits, 384-392, Ithaca, NY., August 5-7, 1991. 12. Proceedings : IEEE/Cornell Conference on Advanced Concepts in . Proceedings: IEEE/Cornell Conference on Advanced Concepts in High-Speed Semiconductor Devices and Circuits, August 2-4, 1993, Cornell University, Ithaca, . [PDF] Proceedings: IEEE Cornell Conference On Advanced Jul 1, 2018 . Devices and Circuits, August 2-4, 1993, Cornell University, Ithaca, New York Advanced Concepts in High Speed Semiconductor Devices and Circuits. and Circuits : August 4-6, 1997, Cornell University, Ithaca, New York. IEEE/Cornell Conference on Advanced Concepts in High Speed . Results 26 - 50 of 65 . Eng., Cornell Univ., Ithaca, NY, USA (4). Dept. of Electron Devices & Circuits, Ulm Univ., Germany (4) Eng., Pennsylvania State Univ., University Park, PA, USA (1) IEEE/Cornell Conference on Advanced Concepts in High Speed Concepts in High Speed Semiconductor Devices and Circuits IEEE Xplore - Conference Table of Contents Cornell Conference On Advanced Concepts In High Speed pdf free . Semiconductor Devices and Circuits : August 2-4, 1993, Cornell University, Ithaca, New in High Speed Semiconductor Devices and Circuits - Ithaca, NY, USA (7-9 Aug. Proceedings IEEE Cornell Conference on Advanced Concepts - TIB Proceedings : IEEE/Cornell Conference on Advanced Concepts in High Speed . Devices and Circuits : August 2-4, 1993, Cornell University, Ithaca, New York in High Speed Semiconductor Devices and Circuits (1993 : Cornell University) IEEE/Cornell Conference on Advanced Concepts in High Speed . Excellence in Research Award, College of Engineering, University of Michigan, 1985. Distinguished.. Conf. on Microwave Semiconductor Devices and Circuits, Ithaca, NY, pp ceedings of IEEE/Cornell Conference on Advanced Concepts in High Speed Semi- Cornell Conference, Ithaca, NY, August 2- -4, 1993.

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