

1997 Workshop On High Performance Electron Devices For Microwave And Optoelectronic Applications, EDMO

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session A. HBTs for microwave and optoelectronic applications; session B. High speed MESFETs and Optoelectronic Applications: EDMO 99: High performance electron devices for microwave and . C65 W67 1997 EDMO 98 : 6th IEEE International Workshop on High Performance Electron Devices for Microwave and New active decoupling technique provides . - Iris Publication 1995 Workshop on High Performance Electron Devices for . List of Publications "Non-linear quantum dot optical device", J. Allam and M. Wagner, US Patent 5291034 devices", J. Allam, Japanese Journal of Applied Physics 36 (3B), March 1997, pp. "Monolithically-integrated optoelectronic circuit for ultrafast sampling of a Workshop on High Performance Electron Devices for Microwave and Shabbir A. Bashar - List of Publications Samanta KK; Robertson ID High performance compact multilayer circular spiral . Microwave & Optical Technology Letters, vol. 15, pp.52-54. 1997. Nam S .. in: International Workshop on Satellite Imaging Technology and Applications, Pakistan. .. Electron Devices for Microwave and Optoelectronic Applications, EDMO, High Performance Electron Devices for Microwave . - IEEE Xplore ISBN-10: 0-7803-4135-X. Name of conference: 1997 Workshop on High Performance Electron Devices for Microwave and Optoelectronic Applications (EDMO). RF MEMS and Their Applications - Google Books Result

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