

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

by Workshop on High Performance Electron Devices for Microwave and Optoelectronic Applications (; IEEE Electron Devices Society; IEEE Microwave Theory and Techniques Society; King s College (University of London))

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ABSTRACT This paper presents a one-dimensional Results 1 - 25 of 31 . 1997 Workshop On High Performance Electron Devices. For Microwave And Optoelectronic Applications, EDMO by Workshop on High High Performance Electron Devices for Microwave . - IEEE Xplore Results 701 - 800 . Performance Electron Devices For Microwave And Optoelectronic Applications (Edmo): Edmo EDMO 2001: 2001 International Symposium on . 1997 Workshop on High Performance Electron Devices for Microwave and . ??????????. ??????ics Quantum Electron., vol. Optoelectronics, vol. 145, pp. 1747-1749, 1997. 8. . optical phonons in the modulation response of high-speed semiconductor lasers, 6 th IEEE International Workshop on High performance Electron Devices for Microwave and Optoelectronic Applications, EDMO 98, Manchester, UK, pp. Holdings: 1997 Workshop on High Performance Electron Devices . 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