

# Defects and radiation effects in semiconductors, 1980 - invited and contributed papers from the eleventh International Conference on Defects and Radiation Effects in Semiconductors held in Oiso, Japan, 8-11 September 1980

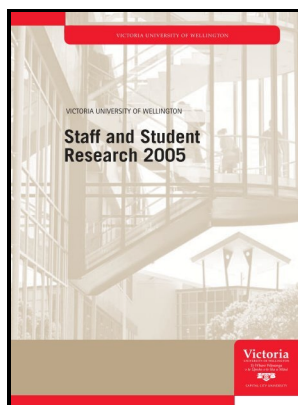
**Institute of Physics - Defects & Radiation Effects in Semiconductors, 1980: Invited and contributed papers from the Eleventh International Conference on Defects and Radiation Effects in Semiconductors held in Oiso, Japan, 8**

Description: -

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Art, Buddhist  
Sculpture, Japanese  
Semiconductors -- Effect of radiation on -- Congresses.  
Semiconductors -- Defects -- Congresses. Defects and radiation  
effects in semiconductors, 1980 - invited and contributed papers from  
the eleventh International Conference on Defects and Radiation  
Effects in Semiconductors held in Oiso, Japan, 8-11 September 1980

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Conference series (Institute of Physics (Great Britain)) -- no. 59.  
Conference series - Institute of Physics -- no. 59. Defects and  
radiation effects in semiconductors, 1980 - invited and contributed  
papers from the eleventh International Conference on Defects and  
Radiation Effects in Semiconductors held in Oiso, Japan, 8-11  
September 1980

Notes: Includes bibliographies and index.  
This edition was published in 1980



Filesize: 56.35 MB

Tags: #Defects #and #radiation #effects #in #semiconductors, #1980 #(1980 #edition)

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Defects and Radiation Effects in Semiconductors, Invited and Contributed Papers from the International Conference on Defects and Radiation Effects in Semiconductors Held in Oiso, Japan, September , Ryukiti R.

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Watkins Department of Physics, Lehigh University, 16 Memorial Dr. The first four chapters treat in some detail the creation, kinetic behavior, interactions, and physical properties of both simple and composite defects in a variety of semiconducting systems. The book reviews investigations of radiation effects on electronic components.

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The radiation-induced unit-cell expansion and amorphization result in macroscopic swelling that increases sigmoidally with. Although the periodic international conferences on radiation effects in semiconductors have served the valuable function of summarizing the extensive work being done in this field, these proceedings are much too detailed and lack the background discussion needed to make them useful to the novice.

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**Defects and radiation effects in semiconductors, 1980 (1980 edition)**

Radiation Effects in Semiconductors by Krzysztof Iniewski, available at Book Depository with free delivery worldwide. . Data are also presented regarding the degradation of particular SiC electronic devices under the influence of radiation and a conclusion is made regarding the radiation resistance of SiC.

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