

# **Electron Radiation Damage In Semiconductors And Metals.**

**By James W. Corbett**

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James W. Corbett , Richard L Radiation Damage and its Characterization of Dislocations and Interfaces in Semiconductors by High Resolution Electron Microscopy

<http://journals.cambridge.org/action/displayIssue?iid=8087111>

**Radiation Damage, Defects and the Amorphous State -**

J. W. Corbett, "Radiation Damage, Defects and the Amorphous State in Irradiated Semiconductors", James W. Corbett. Price

<http://www.scientific.net/DDF.90.4>

**IEEE Xplore: Proceedings of the IEEE - ( Volume 62 -**

Corbett, James W. Publication Year: 1974 using strongly ionizing radiation (for instance, electron or ion Radiation effects on semiconductor

<http://ieeexplore.ieee.org/xpl/tocresult.jsp?reload=true&isnumber=31184>

**Behaviour of Primary Defects in Electron -**

James W. Corbett, James P of the defect production in semiconductors, Radiation irradiated with 500 keV electrons at 6 K, Radiation Effects

<http://onlinelibrary.wiley.com/doi/10.1002/pssb.2220430136/citedby>

**Radiation Damage in Metals and Semiconductors - -**

Defects and Radiation Damage in Metals, J. W. Corbett, in: Radiation Damage in Metals and Semiconductors

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### **Defect Creation in Semiconductors, -**

Defect Creation in Semiconductors, Personal Author(s) : Corbett,James W. ; Photon bombardment, Proton bombardment, Electron irradiation,  
<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0777982>

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Professional tagging database for defects in semiconductors Defect The center shows tetragonal symmetry along cubic 100 axes with g and James W. Corbett  
<http://www.kc.tsukuba.ac.jp/div-media/defect/index.php?defect=tetragonal>

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We will review the status of radiation damage and defects in metals, J. W. Corbett I Radiation damage, in: Radiation Effects in Semiconductors, Eds. J.W  
<http://www.sciencedirect.com/science/article/pii/0039602879903406>

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James W., Jr. (3) You Metal-oxide semiconductor field-effect The response to electron damage of p-type gallium arsenide and indium

<http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=7975&isyear=1994&count=144&page=4&resultstart=100>

**Patent US3809582 - Irradiation for fast recovery -**

The diode is irradiated preferably with electron radiation which lattice damage to the semiconductor crystal to drop of metal contacts 17 and

<http://www.google.com.ar/patents/US3809582>

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<http://www.alibris.com/Radiation-Effects-in-Semiconductors-James-W-Corbett/book/5519440>

**Program Symposium WW: Defects and Radiation -**

The Role of Electronic Energy Loss on the Evolution of Defects and Radiation Damage James excitation damage, through transmission electron

<http://www.mrs.org/fall-2014-program-ww/>

**SPIE | Proceeding | High-energy electron testing -**

James W. Alexander and Tom Elliott "High-energy electron scientific complementary metal-oxide semiconductor, Electron bombardment radiation damage

<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=869132>

**RADIATION DAMAGE IN SEMICONDUCTORS. - WorldCat -**

RADIATION DAMAGE IN SEMICONDUCTORS.. [P Baruch; A Brelot; K Matsui; J Zizine; J Bourgoïn; Photoconductivity of electron-irradiated silicon at 20 degrees

<http://www.worldcat.org/title/radiation-damage-in-semiconductors/oclc/227460464>