

**CCD Image Sensors In Deep-Ultraviolet:
Degradation Behavior And Damage Mechanisms
(Microtechnology And MEMS) By Flora
Li;Arokia Nathan**

By Flora Li;Arokia Nathan

CCD image sensors in deep-ultraviolet : -

CCD image sensors in deep-ultraviolet : degradation behavior and damage mechanisms. CCD image sensors in deep-ultraviolet. Berlin ; New York : Springer, 2005

<http://www.worldcat.org/title/ccd-image-sensors-in-deep-ultraviolet-degradation-behavior-and-damage-mechanisms/oclc/209860313>

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Degradation behavior and damage mechanisms of CCD image sensor with deep-UV laser radiation

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Charge-coupled device - Wikipedia, the free -

A charge-coupled device The CCD image sensors can be implemented in several different architectures. even for ultraviolet and visible wavelengths.

http://en.wikipedia.org/wiki/Charge-coupled_device

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in deep - ultraviolet : degradation behavior and damage mechanisms Author(s): F.M. (Flora M.) Li A.(Arokia) Nathan Microtechnology and MEMS: Keywords: Image

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<http://www.lib.cgu.edu.tw/dbmenu/guide/Springer/SpringerEbook2005.xls>

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