

**Semiconductor Devices For High-Speed
Optoelectronics**

By Giovanni Ghione



It also describes recent advances in high-speed devices for 40 Gbps
Semiconductor Devices for High-Speed Optoelectronics; Giovanni Ghione;
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Materials for High Speed Fiber Optoelectronics Penn State V. Gopalan and J.
V. Badding, Integration of GHz Bandwidth Semiconductor Devices speed
electronic

<http://www.mrsec.psu.edu/research/highlights/2011/mesofiber.pdf>

This all-inclusive treatment of high-speed electronic and optoelectronic devices uniquely covers circuit applications, advanced device design solutions, and noise in

<http://www.amazon.com/Semiconductor-Devices-High-Speed-Optoelectronics-Giovanni/dp/0521763444>

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<http://jobs.ofcnfoec.com/jobs/6971455/high-speed-semiconductor-optoelectronic-device-engineer>

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<http://www.worldcat.org/title/semiconductor-devices-for-high-speed-optoelectronics/oclc/695035199>

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The U.S. Semiconductor Division of Mitsubishi High Frequency Devices. Optoelectronics Product Catalog; Mitsubishi Electric is developing and producing

<http://www.mitsubishielectric-usa.com/semiconductors/>

Semiconductor Devices for High-Speed Optoelectronics (1) Semiconductor Devices for High-Speed Optoelectronics by Giovanni Ghione . Print Publication Year: 2009;

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<http://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-772-compound-semiconductor-devices-spring-2003/readings/>

Author/Creator Ghione, Giovanni, 1956-Language English. Imprint Cambridge, UK ; New York : Cambridge University Press, 2009. Physical description
<http://searchworks.stanford.edu/view/8518853>

From Ghione, Semiconductor Devices for High-Speed Optoelectronics
http://mnp.ucsd.edu/ece183_2015/notes/Lecture_resonators.pdf

Semiconductor devices are electronic components that exploit the germanium is often alloyed with silicon for use in very-high-speed SiGe devices; IBM is a major

https://en.wikipedia.org/wiki/Semiconductor_device

and high-speed semiconductor devices and Electronics and Optoelectronics: Devices and high-frequency/high-speed electronic devices

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