

# Polycrystalline Silicon For Integrated Circuits And Displays By Theodore Kamins

By Theodore Kamins

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## Silicon - Wikipedia, the free encyclopedia -

and produces high-purity polycrystalline silicon, However, production of such materials is growing more quickly than silicon for the integrated circuit market.

<http://en.m.wikipedia.org/wiki/Silicon>

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<http://ams.semi.org/ebusiness/standards/SEMISTandardDetail.aspx?ProductID=211&DownloadID=1800>

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### **Patent EP0969500B1 - Single crystal silicon on -**

Single crystal silicon on polycrystalline silicon integrated circuits EP 0969500 B1. Abstract

<http://www.google.com/patents/EP0969500B1?cl=en>

### **Polycrystalline silicon - Wikipedia, the free -**

integrated circuits and other Polycrystalline silicon is the key feedstock in the crystalline silicon based photovoltaic industry and used for

[https://en.wikipedia.org/wiki/Polycrystalline\\_silicon](https://en.wikipedia.org/wiki/Polycrystalline_silicon)

### **Polycrystalline silicon for integrated circuits -**

Author/Creator Kamins, Theodore I. Language English. Edition 2nd ed. Imprint Boston : Kluwer Academic Publishers, c1998. Physical description xv, 378 p. : ill. ; 25 cm.

<http://searchworks.stanford.edu/view/3948071>

### **Patent US6388290 - Single crystal silicon on -**

slice of monocrystalline semiconductor bonded to a high resistivity polycrystalline silicon silicon on polycrystalline silicon integrated circuits

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