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Nanoindentation

Of Brittle Solids

By Arjun Dey

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## **Nanoindentation Of Brittle Solids By**

If the load on the indenter is above a critical value for the brittle solid, only then will cracking ... use the unloading curves obtained from the nanoindentation machine 6.

**Harder than**  
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## **diamond? Just fiction**

Topics include  
interference and  
diffraction, special  
relativity, photons and  
matter waves, the Bohr  
atom, wave mechanics,  
atomic physics,  
molecular and solid-  
state physics ...  
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## **Materials Science and Engineering Flow Chart**

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Characterization  
methods, including  
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optical profilometry,  
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