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on high-speed asynchronous optical sampling Coherent phonons in condensed media , in Light Scattering in Solids VIII, Topics in Applied Physics,

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**Light Scattering in Solids VIII - Fullerenes, -**

Light Scattering in Solids VIII Fullerenes, Semiconductor Surfaces, Coherent Phonons. Editors: Cardona, M., G ntherodt, G. (Eds.)

<http://www.springer.com/us/book/9783540660859>

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Light Scattering in Solids VIII (Fullerenes, Semiconductor surfaces, Coherent phonons) ed. by M. Cardona and G. G ntherodt, Topics in Applied Physics, Vol.76

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**Topics in Applied Physics - Springer -**

nons will appear soon in Light Scattering in Solids VIII, now in preparation. This 1.1.6 Contents of Light Scattering in Solids VI

<http://link.springer.com/content/pdf/bfm%3A978-3-540-48770-8%2F1.pdf>

**Light Scattering in Solids: v. 8: Fullerenes, -**

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Chapter 18 Raman Spectroscopy as a Characterization Tool for Light Scattering in Solids VIII. Fullerenes, Semiconductor Surfaces, Coherent Phonons,

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<http://onlinelibrary.wiley.com/doi/10.1002/pssb.201350410/full>

**Light Scattering in Solids VIII : Fullerenes, -**

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**Light Scattering in Solids VIII: v. 8 Fullerenes -**

Inbunden, 1999. Pris 1523 kr. K p Light Scattering in Solids VIII: v. 8 Fullerenes, Semiconductor Surfaces, Coherent Phonons (9783540660859) p Bokus.com

<http://www.bokus.com/bok/9783540660859/light-scattering-in-solids-viii-v-8-fullerenes-semiconductor-surfaces-coherent-phonons/>

**Light Scattering in Solids VIII - Springer -**

Light Scattering in Solids VIII Fullerenes, Semiconductor Surfaces, Coherent Phonons. Editors: Professor Dr., Dres. h.c. Manuel Cardona, Professor Dr. Gernot

<http://link.springer.com/book/10.1007/BFb0084238>

**Phonon | Refer ncias na Internet | cyclopaedia.net -**

The study of phonons is an important part of condensed matter physics. In physics, a Phonon is a such as solids and some liquids.

<http://pt.cyclopaedia.net/wiki/Phonon>

**Topics Applied Physics Cardona,M.(Eds): Light -**

Light Scattering in Solids VIII Fullerenes, Semiconductor Surfaces, Coherent Phonons. Topics in Applied Physics, Vol. 8. Cardona, M.

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**G ntherodt, Gernot - Notice documentaire IdRef -**

Light scattering in solids V : 155164716: Light Scattering in Solids VIII [Ressource  
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<http://www.idref.fr/031627544>

**Coherent phonon and surface-enhanced Raman -**

We have demonstrated coherent phonon and surface-enhanced Raman scattering In Light  
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**Double resonance Raman spectroscopy of single-wall -**

(Springer Series in Topics in Applied Physics vol 80 L M 1975 Light-Scattering in Solids ed  
M P C 1996 Science of Fullerenes and  
<http://iopscience.iop.org/1367-2630/5/1/157/refs?recenthistorytab=viewed>

**Ultrafast electron dynamics in the charge density -**

References from the article Ultrafast electron dynamics in the charge media Light Scattering  
in Solids VIII (Topics in of coherent phonons  
<http://iopscience.iop.org/1367-2630/13/6/063022/refs>

**Manuel Cardona (Author of Light Scattering In -**

Manuel Cardona is the author of Light Scattering in Solid IX (0.0 avg rating, 0 ratings, 0  
reviews, published 2006), Light Scattering in Solids III  
[http://www.goodreads.com/author/show/647148.Manuel\\_Cardona](http://www.goodreads.com/author/show/647148.Manuel_Cardona)

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in Applied Physics) (v. 8) (Hardcover) By: M. Cardona, M. Cardona, G  
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