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**Wolfgang Demtröder - Hanyang -**

Nonlinear Optics Lab. Hanyang Univ. Laser spectroscopy - Basic concepts and instrumentation - 2nd enlarged edition Wolfgang Demtröder

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Physics, Laser Spectroscopy Course Reference. W. Demtroder, Laser Spectroscopy Basic Concepts and Instruments, , third edition, Springer (2004).

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**Laser Spectroscopy - Basic Concepts and -**

Laser Spectroscopy Basic Concepts and Instrumentation. Authors: Demtr der, Wolfgang No other Basic Concepts and Instrumentation

<http://www.springer.com/us/book/9783662051559>

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Laser spectroscopy: Basic concepts and instrumentation: Authors: Demtroeder, W. Applications of laser spectroscopy are related to laser photochemistry,  
<http://adsabs.harvard.edu/abs/1981STIA...8212273D>

**Laser Spectroscopy: Vol. 2: Experimental -**

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Laser Spectroscopy: Basic Concepts and Instrumentation (Springer Series in Chemical Physics Vol 5) W. Demtr"Oder. Basic Ideas and Concepts in Nuclear Physics:  
<http://www.abebooks.com/book-search/title/basic-concepts-physics/>

**course Laser Spectroscopy - Ruhr-Universit t -**

Laser Spectroscopy number: 160308 photoluminescence spectroscopy, W. "Laser Spectroscopy. Basic Concepts and Instrumentation", Springer,  
<http://www.ei.rub.de/studium/lehrveranstaltungen/545/>

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Laser spectroscopy: basic concepts and instrumentation/Wolfgang Demtr der. Marie curie chair conference Recent advances in laser spectroscopy and laser  
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**Oscillator strength - Wikipedia, the free -**

^ W. Demtroder (2003). Laser Spectroscopy: Basic Concepts and Instrumentation. Springer. p. 31. ISBN [https://en.m.wikipedia.org/wiki/Oscillator\\_strength](https://en.m.wikipedia.org/wiki/Oscillator_strength)

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