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Laser-induced Breakdown Spectroscopy - Wikipedia

Laser-induced Breakdown Spectroscopy (LIBS) Is A Type Of Atomic Emission Spectroscopy Which Uses A Highly Energetic Laser Pulse As The Excitation Source. The Laser Is Focused To Form A Plasma, Which Atomizes And Excites Samples. The Formation Of The Plasma Only Begins When The Focused Laser Achieves A Certain Threshold For Optical Breakdown, Which Generally Depends On The Environment And The ... Jan 5th, 2018

Atomic Spectroscopy - Wikipedia

Atomic Spectroscopy Is The Study Of The Electromagnetic Radiation Absorbed And Emitted By Atoms. Since Unique Elements Have Characteristic (signature) Spectra, Atomic Spectroscopy, Specifically The Electromagnetic Spectrum Or Mass Spectrum, Is Applied For Determination Of Elemental Compositions. It Can Be Divided By Atomization Source Or By The Type Of Spectroscopy Used. Sep 15th, 2018

Spectroscopy | Science | Britannica.com

Spectroscopy: Spectroscopy, Study Of The Absorption And Emission Of Light And Other Radiation By Matter, As Related To The Dependence Of These Processes On The Wavelength Of The Radiation. More Recently, The Definition Has Been Expanded To Include The Study Of The Interactions Between Particles Such As Jun 18th, 2018

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Raman Spectroscopy | Spectroscopy

Igor K. Lednev, Of The Department Of Chemistry At The University At Albany, The State University Of New York, Has Been Developing The Use Of Raman Spectroscopy For A Variety Of Forensic Applications, Including Determining The Age Of Blood Stains And Linking Gunshot Residues To Specific Ammunition "firearm Combinations. Feb 3th, 2018

CRASY | Correlated Rotational Alignment Spectroscopy

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PicoQuant Is Known As A Company Leading In The Field Of Pulsed Diode Lasers, Time-resolved Data Acquisition, Single Photon Counting And Fluorescence Instrumentation. Sep 11th, 2018

Laser | Definition, Acronym, Principle, Applications ...

Laser: Laser, A Device That Stimulates Atoms Or Molecules To Emit Light At Particular Wavelengths And Amplifies That Light, Typically Producing A Very Narrow Beam Of Radiation. The Emission Generally Covers An Extremely Limited Range Of Visible, Infrared, Or Ultraviolet Wavelengths. Mar 6th, 2018

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Drug Testing And Pharmaceutical Analysis. Sep 8th, 2018

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