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Laser - Fundamental principles | Britannica

Lasers: Principles and Applications, Prentice Hall International Series in Optoelectronics, Prentice Hall. ISBN 0-13-523697-5; Yariv, Amnon (1989). Quantum Electronics, 3rd ed., Wiley. ISBN 0-471-60997-8; ... Physics: Problems and Solutions is a FANDOM Lifestyle Community.

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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. Many different types of lasers have been developed, with highly varied characteristics.

laser | Definition, Acronym, Principle, Applications ...

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Handbook of Solid-State Lasers | ScienceDirect

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Progress of medical lasers: Fundamentals and Applications

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