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light Amplification by Stimulated Emission of Radiation. The theoretical basis for the development of laser was provided by Albert Einstein in 1917. In 1960, the first laser device was developed by T.H. Mainmann. 1.

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Laser Applications For Engineering

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due to crystalline imperfections are also present in this laser. 26.

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Laser. 4.

Nd: YAG laser: Principle, Construction,  
Working ...

Nonlinear effects are widely used in  
laser technology to generate new  
wavelengths or to improve beam



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quality. In four sections the essential nonlinear optical effects are discussed: frequency conversion in crystals, frequency conversion in gases and liquids, stimulated scattering and phase

Laser Physics and Applications -

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Unit I. Laser and Fiber Optics.

Spontaneous and stimulated emission of radiation, Einstein's Coefficients, ...

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