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**#CHARACTERSTICS OF LASER**

**LIGHT || ENGINEERING PHYSICS ||**

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**he ne laser (hindi) ruby laser (construction and working) ENGINEERING**

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~~basics, Properties, Working,  
Amplification, Stimulated Emission  
Applications LASER and its  
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Laser Full Explained in Hindi | First year  
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Application of Laser in Hindi | Applied  
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LASER | Principle of LASER Action |  
Main Components of Laser |  
Applications???? ???? Necessary  
Conditions for Laser Action  
(Module-5.1.2)!! Population Inversion!!  
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Engineering Physics - Laser - for Diploma  
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Unit -I LASER Engineering Physics  
Introduction LASER stands for light  
Amplification by Stimulated Emission of

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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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Spontaneous and Stimulated Emission

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applications have been developed since  
the invention of the laser in 1958. The  
coherency, high monochromaticity, and  
ability to reach extremely high powers are  
all properties which allow for these  
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- The efficiency of ruby laser is very low because only green component of the pumping light is used while the rest of components are left unused.
- The laser output is not continuous but occurs in the

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form of pulses of microseconds duration. •  
The defects due to crystalline  
imperfections are also present in this laser.  
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Types of Laser . Based on the type of active medium, Laser systems are broadly classified into the following categories.

S.NO TYPE OF LASER EXAMPLES. 1.

Solid State laser : Ruby Laser Nd:YAG

laser. 2. Gas laser : He-Ne Laser, CO<sub>2</sub>

Laser, Argon – ion laser. 3. Liquid Laser :

SeOCL<sub>2</sub> Laser, Europium Chelate Laser.

4.

*Nd: YAG laser: Principle, Construction,  
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LASER Engineering Physics Introduction

LASER stands for light Amplification by

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