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laser working and
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OF LASER LIGHT ||
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Laser | Population
inversion,

Metastable state,
pumping in Laser in
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(Exam Revision)

Notes

Stimulated

Emission

PRINCIPLES AND

WORKING OF A

LASER _PART 1

ruby laser

construction

explanation

How LASERs work!

(Animation with

Einstein)

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LASER basics,

Properties,

Working,

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Emission \u0026

Applications Part-3

Population

inversion in

hindi/urdu | Laser |

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~~PART 3.4 HELIUM~~

~~NEON LASER,~~

~~WORKING OF He~~

~~Ne LASER How~~

~~Laser Light Works~~

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~~Laser and Its~~

~~Characteristics in~~

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~~Ne Laser~~

Construction and
Working of Helium
- Neon laser

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~~Notes~~

LASER stands for
light Amplification
by Stimulated
Emission of
Radiation. The
theoretical basis

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Physics Laser
Notes
development of
laser was provided
by Albert Einstein
in 1917. In 1960,
the first laser
device was
developed by T.H.
Mainmann. 1.

~~Unit I LASER~~
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Subject: **Physics Laser**

Engineering

Physics (PHY-1)

Common For All

Branches Unit: 2.1

LASER Syllabus:

Spontaneous and
stimulated... 2.

result in them each
causing an

additional photon
to be released, i.e.

from 2 photons we
then get 4, and so

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on! This... B. This
can only happen if
Notes there are many ...

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□ A laser is a device that generates light by a process called STIMULATED EMISSION. □ The acronym LASER stands for Light

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Amplification by
Stimulated
Emission of
Radiation 3.

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PHYSICS UNIT I
LASERS SV
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UNIT-VII` -
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Lasers:
Characteristics of

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Spontaneous and
Stimulated

Emission of

Radiation, Meta-
stable State,

Population

Inversion, Lasing
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Although 6328 \AA is
standard

wavelength of He-

Ne Laser, other

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5430 Å (Green)

5940 Å (yellow-

orange), 6120 Å

(red-orange) can

also produced.

Overall gain is very

low and is typically

about 0.010 % to

0.1 %. The laser is

simple practical

and less expensive.

The Laser beam is

highly collimated,

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Chapter 2 LASER~~
When mixed with argon it can be used as "white-light" lasers for light shows. Carbon Lasers In the carbon dioxide

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(CO₂) gas laser the laser transitions are related to vibrational-rotational excitations. CO₂ lasers are highly efficient approaching 30%. The main emission wavelengths are 10.6 μm and 9.4 μm. They are

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LASER Engineering

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Introduction LASER

stands for light

Amplification by

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Emission of

Radiation The

theoretical basis

for the

development of

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by Albert Einstein

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GRIET 3 d) Atomic
radius (r) – The

atomic radius is defined as half the distance between neighboring atoms in a crystal of pure element. 4) What are properties of matter Waves. De-Broglie proposed the concept of matter waves,

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According to which
a material particle
of

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(specially physics
that is necessary
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