

1st Year Engineering Physics

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ENGINEERING PHYSICS I & II - tndte.gov.in

Engineering Physics I B.Tech CSE/EEE/IT & ECE 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, according to which a material particle of

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Unit -I LASER Engineering Physics

Engineering Physics Syllabus - B.Tech First-Year Unit I: Electrostatics Boundary conditions and Boundary value problems in electrostatics, The Uniqueness theorem, Laplace and Poisson's equations in electrostatics and their applications, method of electrical images and their simple applications, energy stored in the discrete and continuous system of charges.

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