

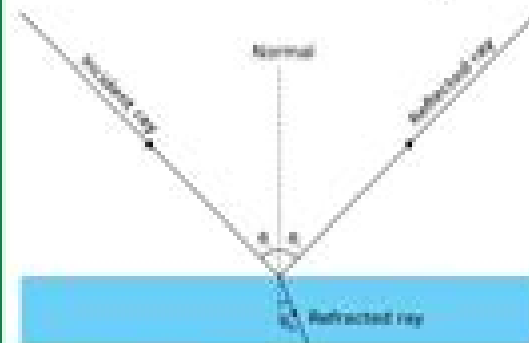
The Wave Nature of Light

Lesson Topics Include:

- Waves
- Light
- Describing Waves
- Universal Wave Equation
- Properties of Waves
- Types of Reflection
- Prisms and White Light
- Index of Refraction
- Snell's Law
- Critical Angle



$$v = f \lambda$$



Multiple Choice Wave Nature Of Light

Y. M. Yeung



Multiple Choice Wave Nature Of Light:

Physics Unsolved Papers YCT Expert Team , 2023 24 12th Class CBSE NIOS ISC UP Board Physics Unsolved Papers 360 695 E **Physics Exam-builder for HKDSE** Y. M. Yeung, 2019-09-16 Book 3 covers the topics of Wave Motion which lays the foundation of physics and the concepts are also used in other sections of the syllabus Moreover this section carries a significant weight in the HKDSE examination It takes time for students to grasp the concepts and master the necessary skills in solving problems Some examination questions on this section cover integrated topics and require candidates ability to comprehend an unfamiliar situation and to apply suitable knowledge in solving problems In this book although topics are grouped clearly in different chapters some questions in a later chapter require application of knowledge learned in previous chapters This will help candidates to consolidate their knowledge and to build up their confidence in tackling problems demanding higher order skills **Physics** Robert Resnick, David Halliday, 1966 **Waves and Optics: As per CBCS** M N Avadhanulu & TVS Arun Murthy, This textbook has been designed to meet the requirements of undergraduate students of Physics and aptly covers the subject by including but not limiting it to Harmonic motion Waves Motion Velocity Optics Interference Diffraction and its different types Every chapter contains a mix of Multiple Choice Questions Fill in the Blanks and Short and Long answer questions to enhance and strengthen learning quotient Lab experiments have been provided at the end of the book for the practical aspect of the subject and range from Melde s Experiment to Schuster s Focusing Written in a lucid and concise manner the textbook has an adept balance between theory with practice **Objective Physics** , **A Text Book Physical Optics & Laser** Dr. R.S. Baghel , This book is writin by dr r s baghel dr sanjay kumar dr vipin gupta and dr anjani kumar syllabus physical optics and lasers b sc 2nd year paper 1st unit 1 interference of light the principle of superposition two slit interference coherence requirement for the sources optical path retardations lateral shift of fringes rayleigh refractometer and other applications localized strings thin films applications for precision measurements for displacements haidinger fringes fringes of equal inclination michelson interferometer its application for precision determination of wavelength wavelength difference and the width of spectral lines twyman green interference and its uses intensity distribution in multiple beam interference tolansky fringes fabry perrot interferometer and etalon unit 2 fresnel diffraction fresnel half period zones plates straight edge rectilinear propagation fraunhofer diffraction diffraction at a slit half period zones phasor diagram and integral calculus methods the intensity distribution diffraction at a circular aperture and a circular disc resolution of images rayleigh criterion resolving power of telescope and microscopic systems the outline of phase contrast microscopy diffraction gratings diffraction at n parallel slits intensity distribution plane diffraction grating refraction grating and blazed gratings concave grating and different mountings resolving power of a grating comparison with resolving powers of prism and a fabry perrot etalon unit 3 polarization double refraction in uniaxial crystals nicol prism polaroids and retardation plates babinet s compensator analysis of polarised light optical activity and fresnel s explanation

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RELATIVISTIC MECHANICS S.R. VERMA, 1
RelativisticMechanics 2 Interference 3 Diffraction 4 Polarization 5 Laser 6 FibreOptics 7 Holography APPENDICES

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