

PHYSICS FORMULAS

LIGHT

Light is a form of energy that produces in us the sensation of sight.

Reflection of light is the phenomenon of bouncing back of light in the same medium on striking the surface of any object.

The two laws of reflection are :

(i) the incident ray, the reflected ray and the normal (at the point of incidence), all lie in the same plane.

(ii) the angle of reflection (r) is always equal to the angle of incidence (i)

$$\angle r = \angle i$$

In a plane mirror, the image of a real object is always

(i) virtual,

(ii) erect

(iii) of same size as the object.

(iv) as far behind the mirror as the object is in front of the mirror.

(v) laterally inverted.

Absolute refractive index(n) of a medium is the ratio of speed of light in vacuum or air(c) to the speed of light in the medium(v) i.e.

$$n = \frac{c}{v}$$

Refraction of light is the phenomenon of change in the path of light in going from one medium to another.

In going from a rarer to a denser medium, the ray of light bends towards normal and in going from a denser to a rarer medium, the ray of light bends away from normal.

Snell's law of refraction,

$$\frac{\sin i}{\sin r} = \frac{n_2}{n_1} = {}^1n_2$$

No refraction occurs, when

(i) it is incident normally on a boundary,

(ii) refractive indices of the two media in contact are equal.

$$n_{21} = \frac{n_2}{n_1} = \frac{v_1}{v_2}$$

$$\text{Lens formula : } \frac{1}{v} - \frac{1}{u} = \frac{1}{f}$$

New Cartesian Sign Convention for spherical lenses:

(i) All distances are measured from optical centre C of the lens.

(ii) The distances measured in the direction of incidence of light are taken as positive and vice-versa.

(iii) All heights above the principal axis of the lens are taken as positive and vice versa.

The linear magnification produced by a lens is

$$m = \frac{h'}{h} = \frac{v}{u}$$

Power of the combination of lenses

$$P = P_1 + P_2 + P_3 \dots$$

According to New Cartesian Sign Convention, for spherical mirror,

(i) All distances are measured from the pole of the spherical mirror.

(ii) The distances measured in the direction of incidence of light are taken as positive and vice-versa.

(iii) The heights above the principal axis of the mirror are taken as positive and vice-versa.

In spherical mirror, focal length (f) = $\frac{\text{Radius of curvature (R)}}{2}$

$$\text{Mirror formula: } \frac{1}{v} + \frac{1}{u} = \frac{1}{f}$$

Linear magnification produced by a spherical mirror is

$$m = \frac{-v}{u} = \frac{\text{size of image (} h_2 \text{)}}{\text{size of object (} h_1 \text{)}}$$

For a convex mirror, m is +ve and less than one, as the image formed is virtual, erect and shorter than the object.

For a concave mirror, m is +ve when image formed is virtual and m is -ve, when image formed is real.

FOCAL LENGTH:

Physics Chapter Notes

Lauren Gardner



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Norbert Peters, Bernd Rogg, 2008-09-11 In general combustion is a spatially three dimensional highly complex physico chemical process of transient nature Models are therefore needed that simulate to such a degree that it becomes amenable to a given combustion problem to theoretical or numerical analysis but that are not so restrictive as to distort the underlying physics or chemistry In particular in view of worldwide efforts to conserve energy and to control pollutant formation models of combustion chemistry are needed that are sufficiently accurate to allow confident predictions of flame structures Reduced kinetic mechanisms which are the topic of the present book represent such combustion chemistry models Historically combustion chemistry was first described as a global one step reaction in

which fuel and oxidizer react to form a single product Even when detailed mechanisms of elementary reactions became available empirical one step kinetic approximations were needed in order to make problems amenable to theoretical analysis This situation began to change in the early 1970s when computing facilities became more powerful and more widely available thereby facilitating numerical analysis of relatively simple combustion problems typically steady one dimensional flames with moderately detailed mechanisms of elementary reactions However even on the fastest and most powerful computers available today numerical simulations of say laminar steady three dimensional reacting flows with reasonably detailed and hence realistic kinetic mechanisms of elementary reactions are not possible

The Well-Trained Mind Susan Wise

Bauer, Jessie Wise, 2009-05-04 If you're a parent who has decided to educate your children yourself this book is the first you should buy Washington Times The Well Trained Mind will instruct you step by step on how to give your child an academically rigorous comprehensive education from preschool through high school one that will train him or her to read to think to understand to be well rounded and curious about learning Veteran home educators Jessie Wise and Susan Wise Bauer outline the classical pattern of education called the trivium which organizes learning around the maturing capacity of the child's mind and comprises three stages the elementary school grammar stage the middle school logic stage and the high school rhetoric stage Using this theory as your model you'll be able to instruct your child in all levels of reading writing history geography mathematics science foreign languages rhetoric logic art and music regardless of your own aptitude in those subjects This newly revised edition contains completely updated ordering information for all curricula and books new and expanded curricula recommendations new material on using computers and distance learning resources answers to common questions about home education information about educational support groups and advice on practical matters such as working with your local school board preparing a high school transcript and applying to colleges

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D. Purrington, 2018-01-22 Quantum theory is one of the great achievements of twentieth century physics Born at the very beginning of the century it attained a definitive form by 1932 yet continued to evolve throughout the century Its applications remain fully a part of modern life It should thus come as no surprise that literature on the history of quantum theory is vast but author Robert D Purrington approaches the story from a new angle by examining the original physics papers and scientific studies from before the creation of quantum mechanics to how scientists think about and discuss the subject today The Heroic Age presents for the first time a detailed but compact and manageable history of the creation of quantum theory and shows precisely where each important idea originated Purrington provides the history of the crucial developmental years of quantum theory with an emphasis on the literature rather than an overview of this period focusing on personalities or personal stories of the scientists involved This book instead focuses on how the theoretical discoveries came about when and where they were published and how they became accepted as part of the scientific canon

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