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Engineering finds
application in all fields
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and continue to be in the future. This is why Mechanical trade is called as an

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physics .The volume
(II) widely covers with
Applied Physics in

which we have

discussed Kinematics

and some chapter of

General Physics like

Angular motion

&Simple Harmonic

motion and kinetics .

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covers the study of

Non – destructive

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testing of materials as well as Acoustics of building . Chapter 1.2 (i) explains about rest & motion in one dimension in a given frame of reference of the observer in brief . On the basis of the above definition the observer frame of reference has been divided into two categories in chapter

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1.2(ii) as Inertial & Non –inertial frame of reference in which it has been briefly explained using Newton law of motion as inertial frame of reference on the other hand a frame of reference in which Newton law of motion cannot be defined is called Non-Inertial frame of reference

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with an example as Earth is an Inertial frame of reference but since it is revolving around the sun it may not be strictly speaking to be an Inertial frame of reference . In chapter 1.2(iii) the of Definition of Distance, Displacement, Speed , Velocity and Acceleration has been

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illustrated with
suitable diagram

.After a brief
introduction about the
above physical
quantities used to
define the motion of a
body Rectilinear
Motion has been
described with

following equation as
 $v = u + at$, $S = ut + \frac{1}{2}$
 $a t^2$ & $v^2 = u^2 + 2as$ in
chapter 1.2(iv) .

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Chapter 1.2(v) aims to study a body which is travelling a distance travelled in n th second .On the basis of which it became simpler to describe the uniform motion of a body in different interval of time . The above equation of motion may be illustrated using Time –position graph in

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chapter 1.2(vi) and Velocity-Time Diagrams for uniform velocity in chapter 1.2(vii). Further in chapter 1.2(viii) the motion of a Uniform acceleration and uniform retardation and equations of motion for motion under gravity has been described extensively . In the

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next chapter 1.3: (i)

Angular Motion is being defined with following parameter as angular

displacement ,
angular velocity and
acceleration . chapter
1.3(ii) gives Relation
between angular
velocity and linear
velocity . Chapter
1.3(iii) has extensively
discussed the three

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equation of motion for a body on circular path .As the above mentioned equation for distance travelled by a particle in nth second the Angular distance travelled by particle in nth second has been mentioned in chapter 1.3(iv) . In chapter 1.3(v) the definition of S.H.M. has been described

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as projection of
uniform circular
motion on any one
diameter and

Graphical

Representation of
displacement velocity,
acceleration of
particle in SHM for
S.H.M. starting from
mean position and
from extreme position
in chapter 1.3(vi). The
next unit chapter

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2.2:(i) begins with study of Concept of Force in which different types of forces in nature may have been classified . Chapter 2.2(ii) discusses two types of forces as Contact & Non-contact forces . Further study has been given with 2.2(iii) study the definition of

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Mechanical & 2.2(iv)

Laws of conservation
of linear momentum .

An extensive study of
effect of force on

basis of time of

influence has been

discussed as impulse

& impulsive force in

chapter 2.2(v)

.Chapter 2.2(vi) is a

brief study of

Newton's laws of

motion with equations

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& applications.

Chapter 2.2(vii) is the study of Motion of lift .

In the next unit

chapter 2.3(i) has been covered with the definition of work, Power & Energy .

Chapter 2.3 (ii) is Equation for P.E. & chapter 2.3(iii) is study of Work-Energy Principle with chapter 2.3(iv) is

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Representation of
work by using graph &
2.3 (v) is graphical
study of Work Done
by torque

Chapter 3.2(i) explains
the definition of
material science as
branch of applied
science relation with
solid state physics or
solid state chemistry
in which one can
study about structure

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of material and their properties as a interdisciplinary study about materials for applicable purposes . Further chapter 3.2 (ii) illustrate classification of materials in two categories in which material has been classified (a) Metals (e.g. Iron ,Gold , Aluminum , Silver Copper etc) & (b)Non-

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Metals (e.g. Leather
,Rubber , plastics
,asbestos ,carbon
etc.) . A detail study
has been focussed on
Testing methods of
materials in chapter
3.2 (III) for which the
requirement of testing
of materials is
subjected for quality
maintenance of the
material in
engineering for

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Application purposes .

A wide range of method has been described in detail for most cheap and suitable application of maintained quality of the material in industries .Despite its advantages the limitations of N.D.T method has that has been covered in chapter 3.2(IV). The

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different names of
N.D.T. Methods used
in industries has been
discussed in chapter
3.2(V) as X-ray
radiography , Gamma-
ray radiography ,
Magnetic particle
inspection , Ultrasonic
testing , Damping
method & Electrical
Method . Factors on
Which selection of
N.D.T .depends has

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been discussed in chapter 3.2(vi) as Load , Temperature , Composition , Grain-size, Thickness of the material & Service condition . For application point of view Study of principle, Set up & Procedure has been extensively covered in for X-ray radiography, Gamma-ray

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radiography, Magnetic
particle inspection,
Ultrasonic testing ,
Damping method &
Electrical Method .

Chapter 3.2(vii)

Working , advantages
,limitations ,

Applications and

Application code of

N.D.T. methods as

Penetrant method,

Magnetic particle

method ,Radiography,

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Ultrasonic ,

Thermography has been covered in this chapter .. . Chapter

4.2(i) is the of study Acoustics the branch of physics in which we study about sound .

The next chapter 4.2(ii) studies about Characteristics of audible sound and chapter 4.2(iii)

Intensity & Loudness

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of sound, Weber and Fechner's Law .

Further chapter 4.2(iv) discusses the Limit of intensity and loudness and chapter. Chapter 4.2(v) is the study of Echoes & chapter 4.2(vi) is the study of Reverberation & Reverberation time (Sabine's formula) Timbre(quality of sound) of sound have

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been studied in
chapter 4.2(vii) How
Pitch or frequency of
sound is related to
audiable sound wave
and music system is
the study part of
4.2(viii) . The Factors
affecting Acoustical
planning of auditorium
reverberation has
been briefly outlined
in chapter 4.2(ix). In
an auditorium design

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the Creep Focusing is an important study of for checking the long term deformation in building has been given in chapter 4.2(x) . The characteristics of sound wave as standing wave has been studied in chapter 4.2(xi). The coefficient of sound wave absorption has been studied in

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chapter 4.2(xii). The Sound insulation & Noise pollution and the different ways of controlling these factor has been given in 4.2(xiv) & 4.2(xv). The chapter 4.3 (ii) is the study of Definition of luminous intensity, intensity of illumination with their SI units . Chapter 4.3(iii) is the study

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Inverse square law
and Photometric
equation . In
photometry chapter

4.3(iv) Bunsen's
photometer-ray
diagram has been
introduced & Chapter
4.3(vi) is the study of
Need of indoor
Lighting .

Chapter 4.3(vii) is the
study of Indoor
lighting schemes .and

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factors affecting

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