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NMOS Logic Circuits Worksheet
Chapter 20: Random Access
Memory Cells Worksheet Chapter
21: Read Only Memory ROM**

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Semiconductor Memories

**Worksheet Chapter 23: Sense
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Transistor Transistor Logic (TTL)

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amplifier, row address decoder,
sense amplifier component, and
sense amplifier with positive**

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transfer function analysis, and spice versions. Solve Transistor Transistor Logic (TTL) study guide PDF with answer key, worksheet 25 trivia questions bank: Characteristics of standard TTL, complete circuit of TTL gate, DTL slow response, evolution of

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TTL, inputs and outputs of TTL gate, low power Schottky TTL, multi emitter transistors, noise margin of TTL, Schottky TTL, Schottky TTL performance characteristics, TTL power dissipation, and wired logic connections.

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the North American Board of
Certified Energy Practitioners'
(NABCEP) entry level***

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***circuit laws, circuit theorems,
filters and resonance, first order
circuits, Fourier series, Fourier
transform, frequency response,
higher order circuits and complex
frequency, introduction to
electric circuits, introduction to
Laplace transform, magnetically***

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coupled circuits, methods of analysis, mutual inductance and transformers, operational amplifiers, polyphase circuits, second order circuits, sinusoidal steady state analysis, sinusoids and phasors, three phase circuits, two port networks,

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***Operational Amplifier Circuits
Worksheet Chapter 4: Analysis
Method Worksheet Chapter 5:
Applications of Laplace
Transform Worksheet Chapter 6:
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***Inductors Worksheet Chapter 9:
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Chapter 10: Circuit Laws
Worksheet Chapter 11: Circuit
Theorems Worksheet Chapter 12:
Filters and Resonance Worksheet
Chapter 13: First Order Circuits
Worksheet Chapter 14: Fourier***

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Transform Worksheet Chapter
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of Analysis Worksheet Chapter
22: Mutual Inductance and
Transformers Worksheet Chapter
23: Operational Amplifiers***

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Circuits Worksheet Chapter 26:
Sinusoidal Steady State Analysis
Worksheet Chapter 27: Sinusoids
and Phasors Worksheet Chapter
28: Three Phase circuits**

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trivia questions bank: Apparent
power and power factor,
applications, average or real**

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power, complex power, complex power, apparent power and power triangle, effective or RMS value, exchange of energy between inductor and capacitor, instantaneous and average power, maximum power transfer, power factor correction, power

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factor improvement, power in sinusoidal steady state, power in time domain, and reactive power. Solve AC Power Analysis study guide PDF with answer key, worksheet 2 trivia questions bank: Apparent power and power factor, applications, complex

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power, effective or RMS value, instantaneous and average power, and power factor correction. Solve Amplifier and Operational Amplifier Circuits study guide PDF with answer key, worksheet 3 trivia questions bank: Amplifiers introduction,

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analog computers, comparators, differential and difference amplifier, integrator and differentiator circuits, inverting circuits, low pass filters, non-inverting circuits, operational amplifiers, summing circuits, and voltage follower. Solve Analysis

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Answers

and Thevenin's theorem. Solve Applications of Laplace Transform study guide PDF with answer key, worksheet 5 trivia questions bank: Circuit analysis, introduction, network stability, network synthesis, and state variables. Solve Basic Concepts

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***integrator, and resistivity. Solve
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Capacitance, inductance, non-
linear resistors, passive and
active elements, resistance, sign
conventions, and voltage current***

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key, worksheet 10 trivia
questions bank: Introduction to
circuit laws, Kirchhoff's current
law, and Kirchhoff's voltage law.
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guide PDF with answer key,**

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Answers

**worksheet 11 trivia questions
bank: Kirchhoff's law, linearity
property, maximum power
transfer, Norton's theorem,
resistance measurement, source
transformation, superposition,
and Thevenin's theorem. Solve
Filters and Resonance study**

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bank: Band pass filter and
resonance, frequency response,
half power frequencies, high pass
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free RL circuit, step and impulse
responses in RC circuits, step
response of an RC circuit, step
response of an RL circuit,
transient analysis with PSPICE,
and transitions at switching time.***

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considerations, and
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decibel scale, introduction,**

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coupled circuit, ideal
autotransformers, ideal
transformers, linear
transformers, and mutual
inductance. Solve Methods of
Analysis study guide PDF with***

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circuit analysis with PSPICE,
mesh analysis, mesh analysis
with current sources, nodal
analysis, nodal and mesh
analysis by inception. Solve
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coupling coil, auto transformer,
conductivity coupled equivalent
circuits, coupling coefficient, dot
rule, energy in a pair of coupled
coils, ideal transformer, linear***

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equivalent y and Δ
connections, phasor voltages, the
two wattmeter method, three
phase power, three phase
systems, two phase systems,
unbalanced delta-connected
load, unbalanced y -connected***

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questions bank: Second-order op
amp circuits, applications,
duality, introduction, and source-
free series RLC circuit. Solve***

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questions bank: Element
responses, impedance and
admittance, mesh analysis, nodal
analysis, op amp ac circuits,
oscillators, phasors, voltage and***

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current division in frequency domain. Solve Sinusoids and Phasors study guide PDF with answer key, worksheet 27 trivia questions bank: Applications, impedance and admittance, impedance combinations, introduction, phasor

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relationships for circuit elements, phasors, and sinusoids. Solve Three Phase Circuits study guide PDF with answer key, worksheet 28 trivia questions bank: Applications, balanced delta-delta connection, balanced three-phase voltages,

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***balanced wye-delta connection,
balanced wye-wye connection,
power in balanced system, and
un-balanced three-phase system.
Solve Two Port Networks study
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worksheet 29 trivia questions
bank: Admittance parameters, g-***

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***parameters, h-parameters,
hybrid parameters, impedance
parameters, interconnection of
networks, interconnection of two
port networks, introduction, pi-
equivalent, t-parameters,
terminals and ports, transmission
parameters, two-port network, y-***

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***parameters, and z-parameters.
Solve Waveform and Signals
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key, worksheet 30 trivia
questions bank: Average and
effective RMS values,
combination of periodic
functions, exponential function,***

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non-periodic functions, periodic functions, random signals, sinusoidal functions, time shift and phase shift, trigonometric identities, unit impulse function, and unit step function.

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cathode ray oscilloscope, electrons
properties, investigating properties
of electrons, logic gates, NAND
gate, NAND operation, NOR gate,
NOR operation, NOT operation, OR
operation, thermionic emission,
and uses of logic gates. Solve**

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shocks, electrical energy and
Joule's law, combination of
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**alternating current, direct current
and alternating current,
electromotive force, factors
affecting resistance, hazards of
electricity, how does material effect
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hour, Ohm's law, Ohmic and non-
Ohmic conductors, potential**

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Europe Symposium on
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chapters of the book present a
multi-facet view on different
approaches to deal with

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challenges that surround the uptake of educational applications of virtual reality, simulations and serious games in school practices. The different approaches highlight challenges and

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mixtures, particle model
of matter, physical and
chemical changes,
reproduction in plants,
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3: Digestive System
Worksheet Chapter 4:
Dispersion of Light
Worksheet Chapter 5:***

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Worksheet Chapter 8:

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Worksheet Chapter 10: Heat

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11: Human Transport System

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Worksheet Chapter 13:
Investigating Space
Worksheet Chapter 14:
Mixtures Worksheet Chapter
15: Particle Model of
Matter Worksheet Chapter***

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***16: Physical and Chemical
Changes Worksheet Chapter***

***17: Reproduction in Plants
Worksheet Chapter 18:***

Respiration and Food

Energy Worksheet Chapter

19: Simple Chemical

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Answers

Reactions Worksheet

Chapter 20: Solar System

Worksheet Chapter 21:

Solutions Worksheet

Chapter 22: Sound Waves

Worksheet Chapter 23:

Transportation in Plants

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Atomic Model Study Guide
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questions bank: atom
structure, atoms and
discovery, atoms and***

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formulas, common ions,
covalent bonds, electron
levels, electrons and
shells, inside an atom,
ionic bonds, ions and
bonding, mass number and***

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*isotopes, methane,
photosynthesis process,
science and radioisotopes,
uses of radioisotopes,
valencies and valency
table. Solve Atoms
Molecules and Ions Study*

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questions bank: chemical
formulae of molecular
element and compound, what
is atom, what is ion, what
is molecule. Solve***

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worksheet 3 trivia
questions bank: digestion
and absorption, digestion
and digestive system,
digestive process,***

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digestive system disorders, digestive system problems, large molecules, small molecules. Solve Dispersion of Light Study Guide PDF with answer key,

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questions bank: color
subtraction, colors on
screen, colors vision,
concave lens, convex lens,
introduction to light,
light and filters, light*

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*and lenses, light and
straight lines, mirages,
mixing colored lights,
primary colored lights,
prisms and refraction,
refraction of light,
refractive index, total*

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*internal reflection. Solve
Electrical Circuits and
Electric Currents Study
Guide PDF with answer key,
worksheet 5 trivia
questions bank: chemical
effect of electric*

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conductors and insulators,
current and energy, earth
wires, electric current
and units, electric
motors, electric
resistance, electrical*

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circuits and currents,
electrical resistance,
electrical safety,
electrical voltage,
electricity billing,
electrolysis,*

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***electrolytes, fuses and
circuit breakers, heat and
light: resistance, light
and lenses, magnetic
effect and electric
current, resistors, series
and parallel circuits,***

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electrical energy, uses of
electromagnets. Solve
Elements and Compounds
Study Guide PDF with
answer key, worksheet 6
trivia questions bank:*

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elements classification,
properties of compound,
uses of elements, what is
compound, what is element.
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fossil fuels, fuels and
energy, how do living
things use energy,
renewable energy
resources. Solve Feeding*

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Environment Study Guide
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changing habitats,***

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dependence of living things, energy transfers, feeding relationships and environment, food chains and food webs. Solve Forces Effects Study Guide PDF with answer key,

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measurement, frictional
force, gravitational force
and weight, upthrust and
density, what is force.
Solve Heat Transfer Study***

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questions bank:
applications of heat,
convection current and
weather, heat and
temperature, heat transfer***

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*and convection, radiation
and greenhouse effect,
radiation and heat
transfer, saving heat,
thermography. Solve Human
Transport System Study
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veins and capillaries,
blood circulation, heart
function, human heart,
human pulse and pulse
rate, transport system***

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*diseases, what are red
blood cells, what are
white blood cells, what is
blood. Solve Importance of
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answer key, worksheet 12
trivia questions bank:*

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crops and irrigation,
distillation, fresh water,
geography: water supply,
safe and drinking water,
saving water, sewage
system, water and life,*

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treatment. Solve
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sun, constellation, earth*

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*and universe, end of star
light, equator and
science, galaxies, how
universe begin,
investigating space, milky
way galaxy, radio
telescopes, solar system:*

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telescopes. Solve Mixtures
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element compound and*

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mixtures, what is mixture.
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*particle models for solids
liquids and gases,
physical states and
changes. Solve Physical
and Chemical Changes Study
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worksheet 16 trivia*

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*questions bank: ammonia
and fertilizers, burning
fuels, chemical changes,
endothermic reactions,
iron and sulphur,
magnesium and oxygen,
making ammonia, making*

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*plastics, methane,
photosynthesis process,
physical changes,
polyethene, polythene,
polyvinyl chloride,
reversible reaction,
solids liquids and gases.*

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asexual reproduction,
fertilization, parts of
flower, plant sexual***

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pollination, pollination
by birds, pollination
chart, reproduction in
plants, seed germination,
seeds and seed dispersal.
Solve Respiration and Food*

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trivia questions bank: all
around sounds, frequency
and pitch, musical*

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musical sound, sound
absorption, sound and
vacuum, sound waves and
echoes, sound waves and
noise, speed of sound,
ultrasound, vibrations and*

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*sound waves, volume and
amplitude, waves of
energy. Solve
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phloem and xylem
importance, photosynthesis
process, plant
transpiration, structure
of plant root, structure
of plant stem, transport*

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gases, water and plants.
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*Worksheet Chapter 4: Diodes
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classification of matter on
basis of semiconductor
theory, covalent bonds,
diode models, testing diode,
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electric potential energy,
equilibrium, indeterminate
structures, finding electric
field, first law of
thermodynamics, fluid*

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centripetal force,
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elements, rotational motion,
second law of*

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Chapter 7: Current Produced
Magnetic Field Worksheet*

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Answers

Chapter 8: Electric

Potential Energy Worksheet

Chapter 9: Equilibrium,

Indeterminate Structures

Worksheet Chapter 10:

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Worksheet Chapter 11: First

Law of Thermodynamics

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Answers

*Worksheet Chapter 12: Fluid
Statics and Dynamics*

Worksheet Chapter 13:

Friction, Drag and

Centripetal Force Worksheet

Chapter 14: Fundamental

Constants of Physics

Worksheet Chapter 15:

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Answers

Geometric Optics Worksheet

Chapter 16: Inductance

Worksheet Chapter 17:

Kinetic Energy Worksheet

Chapter 18: Longitudinal

Waves Worksheet Chapter 19:

Magnetic Force Worksheet

Chapter 20: Models of

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Answers

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21: Newton's Law of Motion
Worksheet Chapter 22:
Newtonian Gravitation
Worksheet Chapter 23: Ohm's
Law Worksheet Chapter 24:
Optical Diffraction
Worksheet Chapter 25:*

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Answers

Optical Interference

Worksheet Chapter 26:

Physics and Measurement

Worksheet Chapter 27:

Properties of Common

Elements Worksheet Chapter

28: Rotational Motion

Worksheet Chapter 29: Second

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Answers

Law of Thermodynamics

Worksheet Chapter 30: Simple

Harmonic Motion Worksheet

Chapter 31: Special

Relativity Worksheet Chapter

32: Straight Line Motion

Worksheet Chapter 33:

Transverse Waves Worksheet

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Dimensional Motion Worksheet
Chapter 35: Vector
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momentum, conservation of
mechanical energy, linear*

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density of selected*

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*materials of engineering
interest, elasticity,
equilibrium, indeterminate
structures, ultimate and
yield strength of selected
materials of engineering
interest, and Young's
modulus of selected*

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field due to continuous
charge distribution,*

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Absorption of heat by solids
and liquids, Celsius and
Fahrenheit scales,*

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*specific heat, substance
specific heat in calories,
temperature, temperature and
heat, thermal conductivity,
thermal expansion, and
zeroth law of
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Statics and Dynamics quick*

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of continuity, fluid,
measuring pressure, pascal's*

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terminal speed. Solve
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magnetic field,
ferromagnetism, gauss's law
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of refractions, Maxwell's
extension of ampere's law,*

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masses, gravitational system
body radii, Kepler's law of
periods for solar system,
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of current, electric*

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silicon, Ohm's law,
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of typical semiconductors,*

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calcium, copper, gallium,
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of a rigid body,
conservation of angular
momentum, forces of rolling,
kinetic energy of rotation,
newton's second law in*

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*angular form, newton's
second law of rotation,
precession of a gyroscope,
relating linear and angular
variables, relationship with
constant angular
acceleration, rolling as
translation and rotation*

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Answers

*combined, rotational inertia
of different objects,
rotational variables,
torque, work and rotational
kinetic energy, and yo-yo.
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velocity, and motion. Solve
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phasors, speed of traveling
wave, standing waves,
transverse and longitudinal
waves, types of waves, wave
power, wave speed on a
stretched string,
wavelength, and frequency.*

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vectors, unit vector,
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difference and resistance,*

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gas, kinematics motion,
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dimensions, and uniformly
accelerated motion equation.*

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