

AQA GCSE Physics Paper 2 Topic List

Chapter 8 – Forces

Vectors and Scalars
Forces between objects
Resultant forces
Moments at work
More about levers and gears
Centre of mass
Moments and equilibrium
The parallelogram of forces
Resolution of forces

Chapter 9 – Motion

Speed and distance-time graphs
Velocity and acceleration
More about velocity-time graphs
Analysing motion graphs

Chapter 10 – Force and motion

Force and acceleration
Weight and terminal velocity
Forces and braking
Momentum
Using conservation of momentum
Impact forces
Safety first
Forces and elasticity

Chapter 11 – Force and pressure

Pressure and surfaces
Pressure in a liquid at rest
Atmospheric pressure
Upthrust and flotation

AQA GCSE Physics

Student Book

Topics List

Oxford University Press

*Basic Topics are GCSE Physics
(Triple Science) only*

Chapter 12 – Wave properties

The nature of waves
The properties of waves
Reflection and refraction
More about waves
Sound waves
The uses of ultrasound
Seismic waves

Chapter 13 – EM Waves

The electromagnetic spectrum
Light, infrared, microwaves & radio waves
Communications
Ultraviolet waves, X-rays, and gamma rays
X-rays in medicine

Chapter 14 – Light

Reflection of light
Refraction of light
Light and colour
Lenses
Using lenses

Chapter 15 – Electromagnetism

Magnetic fields
Magnetic fields of electric currents
Electromagnets in devices
The motor effect
The generator effect
The alternating-current generator
Transformers
Transformers in action

Chapter 16 – Space

Formation of the Solar System
The life history of a star
Planets, satellites and orbits
The expanding universe
The beginning and future of the universe

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Jessica J Manson



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Teaching Unesco,1990 This book is the sixth in a series of publications on the subject of integrated science teaching and is based on the proceedings of a consultation meeting held on the theme Recent Developments in Integrated Science Teaching Worldwide The meeting was organized by the Australian National Commission for Unesco in cooperation with the International Council of Associations in Science Education ICASE and with the Australian Science Teachers Association The intention of the book is to reflect how far integrated science teaching had spread around the world The chapters in the first

part of this book describe key issues in integrated science and broad trends in the approaches to integrated science teaching worldwide They include the conclusions of five working groups set up during the meeting to discuss the key issues in the following areas 1 content developments in science and technology and their implications for science education 2 curriculum and resource materials 3 teaching learning and assessment 4 equipment and science teaching facilities and 5 teacher education The following articles are included in eight chapters of Part I What Is Integrated Science Teaching Its Beginnings and Its Place Today Dennis G Chisman Reflections on the Development of Integrated Science Teaching Projects for 4 16 Year Olds Kerst Th Boersma and others The Integration of Science Teaching through Science Technology Society Courses John Holman and Teacher Behaviours Which Facilitate Integrated Science Teaching Ronald J Bonnstetter The second part of the book describes national and regional developments in the teaching of integrated science in Africa the Arab States Asia and the South Pacific Europe and North America Latin America and the Caribbean and is based largely on the reports and discussions at the meeting The third part contains some examples of topics and modules of integrated science courses taken from recent courses in Botswana the Caribbean the Netherlands the Philippines Sierra Leone and the United Kingdom The fourth part is an annotated bibliography over 370 entries which attempts to sample literature relevant to integrated science

KR **GCSE Science** Graham Hill, 1997 Intended for achieving examination success this series replaces the former GCSE Study Guides This book which are part of the new Revise GCSE series offers complete study and reference support for the Science GCSE course as well as being a revision guide for the Science GCSE examinations and Scottish Standard Grade It provides a breakdown of the syllabuses and exam structure for every exam board advice on studying revising coursework and exams topic by topic coverage clearly presented with many examples and diagrams quick tests for every topic to check progress and a bank of recent GCSE exam questions with answers to fine tune exam techniques

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web 51 pegasi discovery of a new planet in this lab you will discover a planet orbiting another star and compares the results of the discovery with planets in our solar system in just the past few years astronomers have announced discoveries of

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web 1 in 1995 when this exoplanet 51 pegasi b was discovered why was it so exciting to astronomers a it was the first planet ever discovered orbiting a star other than our own sun b it was the first planet found orbiting a star almost identical to our own sun c it was the first planet discovered to have the same mass as our own planet

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web oct 8 2019 51 pegasi b also called dimidium was the first exoplanet discovered orbiting a sun like star in 1995 in 2019 its discoverers Michel Mayor and Didier Queloz shared the Nobel Prize in Physics here the astronomers talk about the discovery of 51 Peg b

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web assumption the mass of the star 51 pegasi is the same as the sun hint compare its spectral type to the sun s assumption the planet s eccentricity is 0 remember that $e = 0$ is perfectly circular assumption the planetary system is