

## Nuclear Energy

Revision



11. Investigating Flux Linkage



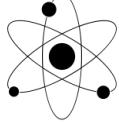
12. Gamma Radiation



10. Magnetic Forces



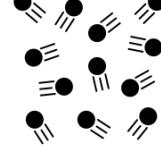
Radioactivity



Capacitance



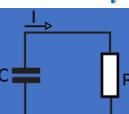
Kinetic Theory



Thermal Physics



9. Investigating capacitance



8. Investigating gases

$$\frac{P_1V_1}{T_1} = \frac{P_2V_2}{T_2}$$

7. Pendulums

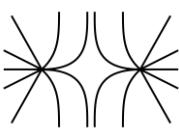
Circular Motion



Magnetic Fields



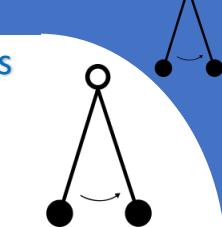
Gravitational Fields



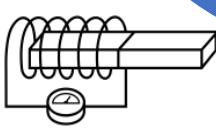
Gravitational Fields



Simple Harmonic Motion



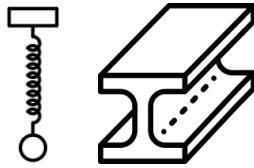
Electromagnetic Induction



Energy and Power



Materials



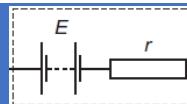
Revision



4. Young's Modulus



5. Resistance of a wire



6. Internal Resistance

Y13

A LEVEL  
PHYSICS

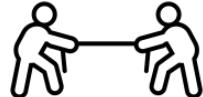
3. Finding 'g'



Newton's Laws



Forces in Equilibrium



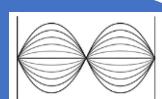
Optics



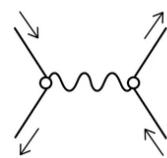
2. Young's Slit



1. Standing Waves



Particle Zoo



Quantum Phenomena



Fundamentals –  
Maths and Units



Y12



Particles and Radiation

