

1.  $a = \frac{v - u}{t}$
2.  $s = ut + \frac{1}{2} at^2$
3.  $v^2 = u^2 + 2as$
4. Momentum =  $mv$
5.  $\lambda = \frac{ax}{D}$
6. Kinetic energy / *Tenaga Kinetik* =  $\frac{1}{2} mv^2$
7. Gravitational potential energy / *Tenaga Keupayaan graviti* =  $mgh$
8. Elastic potential energy / *Tenaga keupayaan kenyal* =  $\frac{1}{2} Fx$
9.  $\rho = \frac{m}{V}$
10. Pressure / *Tekanan*,  $P = h \rho g$
11. Pressure / *Tekanan*,  $P = \frac{F}{A}$
12. Heat / *Haba*,  $Q = mc\theta$
13. Heat / *Haba*,  $Q = ml$
14.  $\frac{pV}{T} = \text{constant}$  / *pemalar*
15.  $E = mc^2$
16.  $v = f \lambda$
17. Power,  $P = \frac{\text{energy}}{\text{time}}$
- Kuasa,  $P = \frac{\text{tenaga}}{\text{masa}}$
18.  $\frac{1}{f} = \frac{1}{u} + \frac{1}{v}$
19.  $F = ma$
20.  $n = \frac{\sin i}{\sin r}$
21.  $n = \frac{\text{real depth}}{\text{apparent depth}}$   
=  $\frac{\text{dalam nyata}}{\text{dalam ketara}}$
22. Linear magnification / *Pembesaran linear*,  $m = \frac{v}{u}$
23.  $Q = It$
24.  $V = IR$
25.  $E = VQ$
26. Power / *Kuasa*,  $P = IV$
27.  $\frac{N_p}{N_s} = \frac{V_p}{V_s}$
28. Efficiency / *Kecekapan*  
=  $\frac{I_s V_s}{I_p V_p} \times 100\%$
29.  $g = 10 \text{ ms}^{-2}$
30.  $c = 3.0 \times 10^8 \text{ ms}^{-1}$

# Spm Physics Form 5 Chapter 2 Electricity

**Arnold W. Yanof**



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**Electricity and Magnetism : Solutions Manual** Berkeley Physics Course. Vol. 2, Edward M. Purcell, 1965 A Treatise On Electricity And Magnetism - Volume Two - Illustrated James Clerk Maxwell, 2007-04 An Unabridged Reprinting Volume 2 Of 2 To Include Over Sixty Figures Elementary Theory Of Magnetism Magnetic Force And Magnetic Induction Particular Forms Of Magnets Induced Magnetization Magnetic Problems Weber s Theory Of Magnetic Induction Magnetic Measurements Terrestrial Magnetism Electromagnetic Force Mutual Action Of Electric Currents Induction Of Electric Currents Induction Of A Current On Itself General Equations Of Dynamics Application Of Dynamics To Electromagnetism Electrokinetics Exploration Of The Field By Means Of The Secondary Circuit General Equations Dimensions Of Electric Units Energy And Stress Current Sheets Parallel Currents Circular Currents Electromagnetic Instruments Electrical Measurement Of Coefficients Of Induction Determination Of Resistance In Electromagnetic Measure Comparison Of Electrostatic With Electromagnetic Units Electromagnetic Theory Of Light Magnetic Action On Light Electric Theory Of Magnetism Theories Of Action At A Distance Comprehensive Index *Electricity, Magnetism, and Light* Wayne M. Saslow, 2002-07-19 A very comprehensive introduction to electricity magnetism and optics ranging from the interesting and useful history of the science to connections with current real world phenomena in science engineering and biology to common sense advice and insight on the intuitive understanding of electrical and magnetic phenomena This is a fun book to read heavy on relevance with

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