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ADVANCED LEVEL PHYSICS H, a series of bright and dark rings is seen The circles have increasing radius, and are concentric with the point of contact T of L with H Consider the air-film PA between A on the plate and P on the lower lens surface Some of the incident light is reflected from P to the micro-

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A-Level Physics Revision notes 2015

possibilities that you'll come across at A-level Notice that the gradient = Change in velocity Change in time = acceleration or deceleration You also need to know that the area under the line gives you the displacement of the object up to that point Acceleration-time graphs Note: All three of the movement graphs are related to each other as the:

A-Level Physics Question and Answers 2015

7 Electric field constant = $2 \times 10^{10} \text{ Nm}^2 \text{ C}^{-2}$ and Gravitational Field Constant = $G = 6.7 \times 10^{-11} \text{ N m}^2 \text{ kg}^{-2}$ Calculate: a) the electric field at a distance of $0.5 \times 10^{-10} \text{ m}$ from a proton (2 Marks) b) the electrical force on an electron at that distance from a proton (2 Marks) c) the Gravitational Field at a distance of $0.5 \times 10^{-10} \text{ m}$ from a proton (2 Marks)

Physics

Physics 536 921 (a) (i) Let a parallel beam be the incident from the left on the convex lens first $f_1 = 30 \text{ cm}$ and $u_1 = -\infty$, give $v_1 = +30 \text{ cm}$ This image becomes

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VLFWH[WVLQ6,XQLWV - Institute of Physics

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ADVANCED LEVEL PHYSICS 235 atoms ^{92}U and 140 parts by weight of uranium atoms ^{92}U In a nuclear reaction with natural uranium and slow neutrons, it is usually the nucleus which is fissioned If the resulting nuclei are lanthanum ^{139}La and bromine ^{35}Br , together with several neutrons, then :

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