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June 2007 GCE Physics A Advanced GCE 7883 Advanced Subsidiary GCE 3883 ... 2821 Mark Scheme June 2007 1 Mark Scheme 2821 June 2007. ... procedure to be used is given in the mark scheme. 6. Correct answers to calculations should gain full credit even if no working is shown, unless

AS A Level GCE Physics A Mark Scheme June 2007

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6664 Core Mathematics C2 June 2007 Advanced Subsidiary/Advanced Level in GCE Mathematics 6. Question Scheme Marks . number . 5. (a) 1.414 (allow also exact answer $\sqrt{2}$), 3.137 Allow awrt B1, B1 (2)

Mark Scheme (Results) Summer 2007

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June 2007 June 2007 Advanced Subsidiary/Advanced Level in GCE Mathematics Version 8: THE FINAL VERSION ... answers for A1, eg: 11 2ln8 ln64. or. NB: Use your ...

Mark Scheme (Results) Summer 2007 - Physics & Maths Tutor

was a very common answer, rather than the more precise 'upwards and normal to the positive plate'. (ii) There were many correct answers to this simple problem. Surprisingly, a significant minority who had given the correct direction in (i), now assumed the electron would accelerate horizontally. 9702 Physics June 2007 3

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6666/01 Core Maths C4 25th June 2007 ... June 2007 6666 Core Mathematics C4 Mark Scheme Question Number Scheme Marks ** represents a constant 1. (a) () 33 f() (3 2)3 3 3 1 21 1 2 ... answers for A1, eg: 11 2ln8 ln64 or NB: Use your calculator to check eg. 0.240449...

Mark Scheme (Results) Summer 2007 - Edexcel

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C A R I B B E A N E X A M I N A T I O N S C O U N C I L

PHYSICS 4420, November 2007, MARK SCHEME Key / indicates alternatives eq allow for correct equivalent __ word underlined means no alternatives allowed Paper 1F Question Number Question 1 (a) Acceptable Answers Reject Mark red (1) violet (1) Notes (red) at the top at the bottom accept 'purple' or 'mauve' (2) Question Number Question 1 (b

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9702 s07 ms_all 1. UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS GCE Advanced Subsidiary Level and GCE Advanced Level MARK SCHEME for the May/June 2007 question paper 9702 PHYSICS 9702/01 Paper 1 (Multiple Choice), maximum raw mark 40 Mark schemes must be read in conjunction with the question papers and the report on the examination.

9702 s07 ms_all - SlideShare

Paper Info...Question Paper: View Official PaperMark Scheme: View Mark schemeExaminers' [...]

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Page 4 of 27 Physics 3204 Grading Standards June 2007 Value 3% 51.(b) In the diagram below a dart that is in line with the midpoint of a 0.26 m high target, is thrown toward the target with a speed of 6.0 m/s at a 30.0° angle. Determine whether the dart will hit the target if it is 3.0 m away.

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