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3 0625/03/M/J/05 [Turn over (b) On Fig. 1.2, draw arrows to show the directions of the forces acting on the sphere when it is at the position shown by point S on the ...

Paper 3 Extended 0625 / 03 - Papers - XtremePapers ...

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Paper 3 Extended 0625/03 October/November 2005 1 hour 15 minutes Candidates answer on the Question Paper. No Additional Materials are required. READ THESE ...

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Mark scheme for IGCSE Physics (0625/3) – Extended Theory October/November 2001. 1 (a)(i) ... beta source, detector / counter, paper in between 1. items above labelled 1

0625 w13 ms 31

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0625 PHYSICS 0625/31 Paper 3 (Extended Theory), maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of

Paper 3 June 00

<http://alwakrassoteam.wikispaces.com/file/view/0625-3j00.pdf>

2 0625/3 S00 1 A firework leaves the ground with an initial velocity of 45m/s, travelling vertically upwards. It reaches a maximum height of 100m.

IGCSE PHYSICS 0625 / 3 - Wikispaces

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Mark scheme for IGCSE Physics (0625/3) – Extended Theory May/June 2000. 1 (a) Any three from: ... N-pole “in front” of diagram (to give field into paper) ...

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... National Vulcanized Fibre Co. was listed as having two mills producing rag paper for vulcanized ... 0.0625 " and up to 0.375 ... vulcanized fibre is 2 to 3 ...

0625 s14 ms 32

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