

## G482 June 2013 Paper

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### Wednesday 5 June 2013 – Morning

G482 Mark Scheme June 2012 Note about significant figures: If the data given in a question is to 2 sf, then allow answers to 2 or more sf. If an answer is given to fewer than 2 sf, then penalise once only in the entire paper.

### Electrons, waves and photons Physics past papers

Wednesday 5 June 2013 – Morning AS GCE PHYSICS A G482/01 Electrons, Waves and Photons INSTRUCTIONS TO CANDIDATES † Write your name, centre number and candidate number in the boxes above. Please write clearly and in capital letters. † Use black ink. HB pencil may be used for graphs and diagrams only. † Answer all the questions.

### GCSE Past Papers: Physics- Gateway (OCR)

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### Physical Science Paper1 June 2013 Memorandum

Question Paper. 2010 June G482 Mark Scheme. G482 - Electrons, Waves and Photons Mark Scheme. 2011 Jan G482. G482 - Electrons, Waves and Photons January 2011 past paper ... others may need to be developed. Updated Sept 2013. G482 Formula Sheet. Copy of the yellow formula sheet with some helpful definitions. G482 Waves notes. Notes to support ...

### MPPE--Mock papers , Past papers, Practice tests, Etextbooks

G482: Electrons, Waves and Photons. Mr Cowen's definitive definitions for Electrons, Waves and Photons . Past paper video walkthroughs. OCR Electrons, Waves and Photons June 2013 . Past paper walkthroughs. Electrons, Waves and Photons June 2012. Revision videos Module 1: Electric current.

### OCR Physics A Electrons, Waves & Photons (June 2013) - YouTube

Past papers, mark schemes and examiners' reports for OCR A Level physics, unit Electrons, waves and photons.

### OCR A Level Physics Past Papers | OCR Mark Schemes

Memorandum (June 2013) Q5 (standing waves, polarisation) Worked solutions to the June 2013 Electrons, Waves & Photons (G482) paper from the OCR Physics A specification.

### Advanced Subsidiary GCE Unit G482: Electrons, Waves and ...

Oxford Cambridge and RSA Examinations . GCE. Unit G482: Electrons, Waves and Photons . Advanced Subsidiary GCE . Physics A . Mark Scheme for June 2011

### Advanced Subsidiary GCE Unit G482: Electrons, Waves and ...

Past papers with mark schemes for ocr-a-level-Physics-A - H158, H558 ... Legacy(ZIP, 3MB) Past paper materials - 2007 June - Legacy(ZIP, 656KB) Past paper materials - 2008 January ... Visually impaired(PDF, 145KB) Question paper - Unit G482 - Electrons, waves and photons(PDF, 340KB) Question paper - Unit G482 - Electrons, waves and photons ...

### G482 Electrons, Waves and Photons - FIZX

Question paper - Unit B751/01 - Physics modules P1, P2, P3 - Foundation tier (PDF, 310KB) New Mark scheme B751/01 - Unit 01 - Modules P1 P2 P3 - Foundation tier - June (PDF, 404KB) New January 2012

### G482: Electrons, Waves and Photons - Cowen Physics

A Level Physics OCR Past Papers. If you are taking the OCR A Level Physics exams and are looking for revision materials and past papers then you are on the right website. Below you will find a full list of all the OCR A Level Physics past papers along with the corresponding mark schemes and specimen papers for the new course.

### AS/A Level GCE - Physics A - H158, H558 - OCR

Video tutorials, summary notes, questions by topic and video solutions of past exam questions for OCR Physics A-level Unit 2

### Resources for OCR A Level : physicsinfo

Assessment. It is examined by a single 100-mark 1 hour 45 minute written exam in either January or May/June.

### OCR Unit 2 (G482) Revision - Physics & Maths Tutor

G482 - Electrons, Waves and Photons Question Paper. 2010 Jan G484. G484 - The Newtonian World Question Paper. 2010 Jan Mark Schemes. G481/2/4 Mark Schemes. 2010 June G481. G481 - Mechanics Question Paper. 2010 June G481 Mark Scheme. G481 Mark Scheme. 2010 June G482. G482 - Electrons, Waves and Photons Question Paper. 2010 June G482 Mark Scheme ...

### Resources for OCR A Level : physicsinfo

The final assessment opportunity (first time entries) for these qualifications (H158, H558) was in summer 2016.A resit opportunity will be available in summer 2017.. Learn about resit arrangements for 'legacy' GCSEs, AS and A Levels. For centres in Northern Ireland, please refer to the notice to centres for the final assessment opportunities.

### G482 June 2013 Paper

Worked solutions to the June 2013 Electrons, Waves & Photons (G482) exam paper in the OCR Physics A specification.