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Criteria. Marks. • Shows on the graph that compared to the original graph: – the induced potential difference is initially negative, and then positive – the potential difference has a greater magnitude at positions corresponding to X and Y – it takes less time for both the negative and positive changes in potential difference to take place • Correctly shows TWO changes to the graph that result from the described experiment • Correctly shows ONE change to the graph that results ...

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2010 HIGHER SCHOOL CERTIFICATE EXAMINATION . Physics : Centre Number : Section I (continued) Part B – 55 marks : Student Number: Attempt Questions 21–32 Allow about 1 hour and 40 minutes for this part : Answer the questions in the spaces provided. These spaces provide guidance for the expected length of response.

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2011 HSC Physics Marking Guidelines . Section I, Part A . Multiple-choice Answer Key. Question . Answer

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2010 Hsc Physics Marking Guidelines 2010 HSC Physics Marking Guidelines . Question 32 : Criteria : Marks • Demonstrates thorough knowledge and understanding of the physics related to the problems affecting a manned spaceflight to Mars • Identifies the components of each problem 2010 HSC Physics Marking Guidelines - Board of Studies

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2012 HSC Physics Marking Guidelines Section I, Part A Multiple-choice Answer Key . Question Answer . 1 D 2 A 3 C 4 B 5 C 6 C 7 B 8 A 9 B 10 D 11 C 12 A 13 B 14 D 15 D 16 C 17 B 18 C 19 C 20 B – 1 –

~~2012 HSC Marking Guidelines – Physics – Board of Studies~~

Marks. • Fully accounts for the features of the graph with reference to the motion of. the magnet and the forces acting on it. 4. • Relates features of the graph to the motion of the magnet. 3. • Links a feature of the graph to a motion of the magnet. 2. • Provides relevant information.

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BOSTES 2015 HSC Physics Marking Guidelines – 4 – Question 22 (a) Criteria Marks • Applies correct method to calculate the magnetic forces on the two sides • Includes the direction of the force on . AB. 3 • Applies correct method to calculate both magnetic forces OR • Applies correct method to calculate force on . AB

~~2015 HSC Physics Marking Guidelines – Board of Studies~~

NESA 2019 HSC Physics Marking Guidelines . Question 29 : Criteria : Marks • Correctly derives the relationship : 3 • Shows some correct steps or reasoning . 2 • Provides some relevant information . 1 : Sample answer: The work done is equal to the change in kinetic energy. ...

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Marks. • Clearly explains how the current in the wire loop affects the straight. conductor, showing a good understanding of the forces associated with the. loop and the straight conductor. 3. • Shows some understanding of the forces associated with the sides of the. loop and/or the straight conductor. 2.

~~2014 HSC Physics Marking Guidelines~~

2013 HSC Physics Marking Guidelines Section I, Part A Multiple-choice Answer Key Question Answer 1 B 2 D 3 A 4 A 5 D 6 C 7 A 8 D 9 B 10 C 11 B 12 A 13 D 14 B 15 A 16 D 17 D 18 C 19 C 20 B – 1 – 2013 HSC Physics Marking Guidelines Section I, Part B Question 21 (a) Criteria Marks ...

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Acces PDF 2010 Hsc Physics Marking Guidelines Board Of Studies 2010 HSC Physics Sample Answers Section I, Part B Question 21 Sample answer: A consequence of a space vehicle entering the atmosphere at an angle that is too steep is that the vehicle will be heated to an excessive

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Marks. • Relates the movement of the disc to the effect of the rotating magnet. 3. • Outlines the movement of the disc and/or the effect of the magnet. 2. Provides some relevant information 1. Sample answer: As the magnet spins there is a change in magnetic flux in the metal disc, inducing eddy.

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HSC Physics Exam Paper Marking Guidelines; 2019 Exam Paper: N/A: 2018 Exam Paper: 2018 Marking Guidelines: 2017 Exam Paper: 2017 Marking Guidelines: 2016 Exam Paper: 2016 Marking

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