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$F = 0.5 \times 2.2 \times 0.25$. $F = 0.275\text{N}$. Electromagnetic Induction. When a wire is moved through a magnetic field, electric

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current is induced in the wire. Alternator. Electricity can be generated by rotating a magnet inside a coil of wire. This induces a current in the wire.

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A2 Phys 4: PowerPoint-Electromagnetic Induction

AQA Electromagnetic induction - Higher Electromagnetic induction can create a voltage by movement of a conductor in a magnetic field. This voltage can make current flow, and the effect is used in...

The ac generator - Electromagnetic induction - Higher ...

Electromagnetic induction occurs whenever the magnetic field through a conductor changes. This can be due to a conductor moving through a magnetic field or a conductor being in a fixed position within a changing magnetic field, such as that due to an alternating current. Both of these result in an e.m.f.

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being induced in the conductor.

Electromagnetic induction - A-Level Physics Revision

This is called electromagnetic induction and is often referred to as the generator effect. The induced voltage produces an induced current if the conductor is connected in a complete circuit. As...

Induced potential and the generator effect ...

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Inducing an EMF in a Conductor. As the wire moves downwards, it cuts through field lines, inducing an EMF in the wire. When the magnet enters the coil, the field lines cut through the turns, inducing an EMF. More generally, whenever the magnetic field passing through a loop of wire changes, an EMF is induced.

Electromagnetic Induction | CIE IGCSE Physics Revision Notes

Electromagnetic induction is the opposite of the motor effect:

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Instead of using electricity to create motion, motion is being used to create electricity. When a conductor (such as a wire) is moved through a magnetic field, the wire cuts through the fields lines, inducing a potential difference (voltage) in the wire.

Induced Potential | AQA GCSE Physics Revision Notes

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Physics A-Level - Physics A-Level

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Answers Marks Examiner's tips (ii) Peak induced emf = $1.5 \times 5 = 7.5 \text{ mV}$ 1 Readings have to be taken from the coarse scale on the screen in Figure 2, so there would have to be some tolerance in the accepted answers. Reading the peak emf as 7.6 mV would give 2.17 Wb s⁻¹ as the final answer here.

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