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Electricity Notes - GCSE Physics This means that if you want a current to flow you must put a battery in the circuit!

Content Additional Notes from Dr C
Electric current is a flow of electrical charge. The size of the electric current is the rate of flow of electrical charge.

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Electrical Current - Current is the flow of electrical charge - Greater the rate of

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flow of charge, greater current $Q = It$

Where Q is the charge flow, in coulombs

C, I is the current, in amperes A and t is

the time in seconds s.

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1. An atom consists of protons(positive), neutrons(neutral), and electrons (negative). 2. Like charges repel, and unlike charges attract.

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> Static Electricity Simple Explanation of Static Electricity Static electricity is the imbalance of electrical charge on an insulated material. Static electricity is caused by the transfer of charge (transfer of electrons).

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Electrical charges All matter consists of atoms. Atoms contain three types of smaller particles: protons, neutrons and

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electrons. Of these three, both the protons and electrons are charged.

Electrical charges - Static electricity - AQA - GCSE ...

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Physics GCSE Topic 2: Electricity

Definitions in bold are for higher tier only
Definitions marked by '*' are for separate sciences only
Alternating Potential Difference: A continually oscillating current flow, which results in the potential difference across two points continually oscillating between ...

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Definitions - Topic 2 Electricity - AQA Physics GCSE

If positive charge flows, direction of electric current is same as direction of flow of charge. If negative charge flows, direction of electric current is opposite to direction of flow of charge. Electric current can't flow through insulator because in insulator, protons and

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electrons are fixed at their position.

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