

A Level Physics Notes

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possibilities that you'll come across at **A-level**. Notice that the **gradient** = **Change in velocity** / **Change in time** = **acceleration** or **deceleration**. You also need to know that the **area under the line** gives you the **displacement** of the object up to that point. **Acceleration-time** graphs **Note**: All three of the movement graphs are related to each other as the:

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AQA **Physics** **Revision—Physics & Mathe-Tutor**

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Physics **Revision—PMT**

Basically, I just did a **Physics** **A level** (**OCR** **Physics** **A**), but I didn't learn from my teachers and the **OCR** **textbook** is 50% waffle 40% physics 10% common sense, so I got fed up and wrote my own learning resources using the (limited) good bits from the **textbook**, **revision** **guides** I had which mainly accommodate all exam boards, and the big tool I used more than anything was the internet.

A level physics **notes—The Student Room**

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Mr Toogood **Physics—Home**

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Cambridge **International** **AS** and **A Level** **Physics** is ideal for learners who want to study physics or a wide variety of related subjects at university or to follow a career in science. Please note that the Scheme of Assessment has changed since 2005. **Syllabus**; **Books**; **CD** **Resources**; **Notes**; **Past****Papers**; **Save** **My** **Exams** **Classified**; **Contribute**; **Syllabus**. The syllabus year refers to the year in which the ...

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