



Check out the IP website!

Physics Resources from 11 to University

Questions from our books and problem-solving selection are found using the **Question Finder**: <https://isaacphysics.org/gameboards>

Practice boards of questions, lessons and revision resources are found using the **drop-down learn menu**.

All our questions have hints and are **automarked with feedback**.

All our questions are categorised by **stage and difficulty** and our GCSE and A Level book boards of questions are linked to exam board specification tables.

Question sources and types

Our physics resources are a mix of original questions, past paper exam questions and questions from competitions. There are different input formats: multiple-choice, drag-and-drop, short text input, numerical and also questions for which the answers are algebraic expressions or nuclear equations (we have a special equation editor for these, or students can type in using code).

Learn

[11-14 Resources](#)

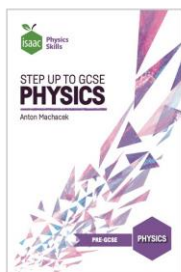
[GCSE Resources](#)

[A Level Resources](#)

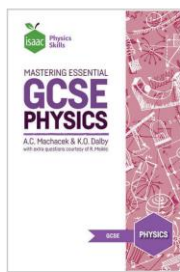
[Question Finder](#)

[Concepts](#)

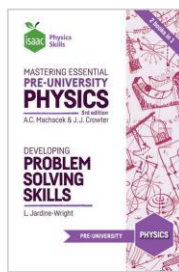
Books



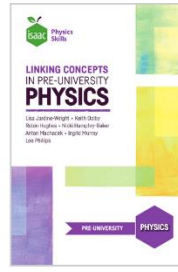
Step up to GCSE
Physics



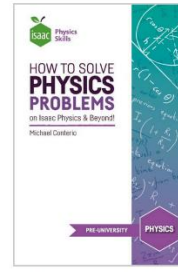
... GCSE Physics



... Pre-University
Physics



Linking Concepts
in Physics



How to Solve
Physics
Problems

Free online masterclasses and mentoring

We have free online Saturday masterclasses for GCSE and A Level each term and also offer additional workshops: book now via our regularly-updated [Events Page](#).

We also offer a free mentoring scheme for Years 11, 12 and 13: [sign up](https://isaacphysics.org/pages/isaac_mentor) at any time: https://isaacphysics.org/pages/isaac_mentor.

Contact us

If you have any questions, feedback or suggestions, please email Ingrid Murray, Teacher Support Manager: ingrid@isaacphysics.org.
Or contact the Isaac Team: <https://isaacphysics.org/contact>.



Events



Mentoring