

# KS5 Physics Recommended Reading List

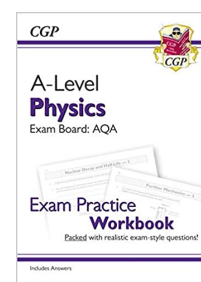
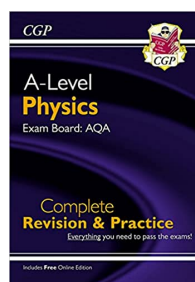
These are available in other market places than the links show

## Revision Resources (books)

RECOMMENDED REVISION GUIDES:

AQA Year 1 & 2 Complete Revision & Practice

[https://www.amazon.co.uk/New-Level-Physics-2018-Complete/dp/1789080320/ref=asc\\_df\\_1789080320/?tag=googshopuk21&linkCode=df0&hvadid=310848077451&hvpos=&hvnetw=g&hvrand=9225725082415848213&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmld=&hvlcint=&hvlcophy=1006940&hvtargid=pla-486753191182&psc=1&th=1&psc=1](https://www.amazon.co.uk/New-Level-Physics-2018-Complete/dp/1789080320/ref=asc_df_1789080320/?tag=googshopuk21&linkCode=df0&hvadid=310848077451&hvpos=&hvnetw=g&hvrand=9225725082415848213&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmld=&hvlcint=&hvlcophy=1006940&hvtargid=pla-486753191182&psc=1&th=1&psc=1)



AQA Year 1 & 2 Exam Practice Workbook - includes Answers

[https://www.amazon.co.uk/New-Level-Physics-2018-Practice/dp/178294916X/ref=asc\\_df\\_178294916X/?tag=googshopuk-21&linkCode=df0&hvadid=310865071345&hvpos=&hvnetw=g&hvrand=17233503785503169940&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmld=&hvlcint=&hvlcophy=1006940&hvtargid=pla-557591047581&psc=1&th=1&psc=1](https://www.amazon.co.uk/New-Level-Physics-2018-Practice/dp/178294916X/ref=asc_df_178294916X/?tag=googshopuk-21&linkCode=df0&hvadid=310865071345&hvpos=&hvnetw=g&hvrand=17233503785503169940&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmld=&hvlcint=&hvlcophy=1006940&hvtargid=pla-557591047581&psc=1&th=1&psc=1)

## Internet Revision Resources



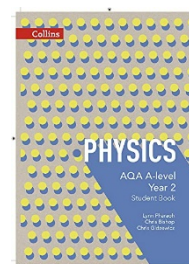
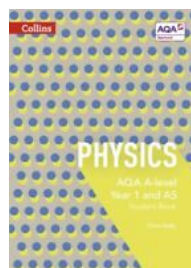
# PHYSICS & MATHS TUTOR

Physics and Maths tutor <https://www.physicsandmathstutor.com/>

## Recommended textbooks

Collins AQA A Level Physics Year 1 and AS Student Book

Collins AQA A Level Physics Year 2 Student Book



## General further reading

A brief History of Time, S. Hawking

Relativity, A. Einstein

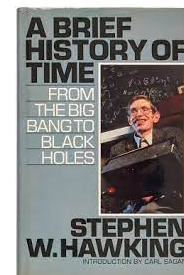
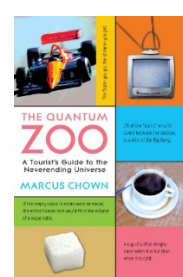
Six Easy Pieces, R. Feynman

Seven brief lessons on physics, C. Rovelli

The theoretical minimum, L. Susskind and G. Hrabovsky

Quantum Zoo, M. Chown

Physics of the impossible, M. Kaku



## YouTube channels

Veritasium, Kurzgesagt, TED-Ed, Malmesbury Education, NASA, Real Engineering, Minutephysics, physicsgirl, iletectureonline (Michel van Biezen)

## Andriod and iOS apps

PhET Interactive Simulations (Kiqix Team), Converter (Asif), Periodic Table (Socratica, LLC), Physics: The Standard Model (Appocalypse), Pocket Physics (Geckonization), SkEye Astronomy (Harshad RJ), Sound Meter (Smart Tools co), NASA (NASA), SpectralView Analyser (RadonSoft), iPhysics Pro (Mobixee Ltd), Particle Zoo (rickdbdotcom LLC), Decibel 10 (SkyPaw Co. Ltd), Unit Converter (Alan Mrvica), Planets (Q Consortium) Periodic Table (Kevin Neelands)

