

# PHYSICS

## Wider Reading List

BOOKS	Websites & Online Media	Other Resources
A Short History of Nearly Everything by Bill Bryson	<b>Schools Lecture Series</b>  Videos made by the Institute of Physics.  <a href="http://www.iop.org/resources/videos/education/">www.iop.org/resources/videos/education/</a>	
Big Bang: The Most Important Scientific Discovery of All Time and Why You Need to Know About It by Simon Singh		
A Brief History of Time by Stephen Hawking		
The Universe in a Nutshell by Stephen Hawking		
The Making of the Atomic Bomb by Richard Rhodes		
Carrying the Fire: An Astronaut's Journeys by Michael Collins (the Apollo 11 astronaut).		
13 Things That Don't Make Sense: The Most Intriguing Scientific Mysteries of Our Time by Michael Brooks		
Surely you're joking Mr Feynman by Richard P Feynman and Ralph Leighton.		
Six Easy Pieces: Fundamentals of Physics Explained by Richard P Feynman		

### EXTRA RESEARCH



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