

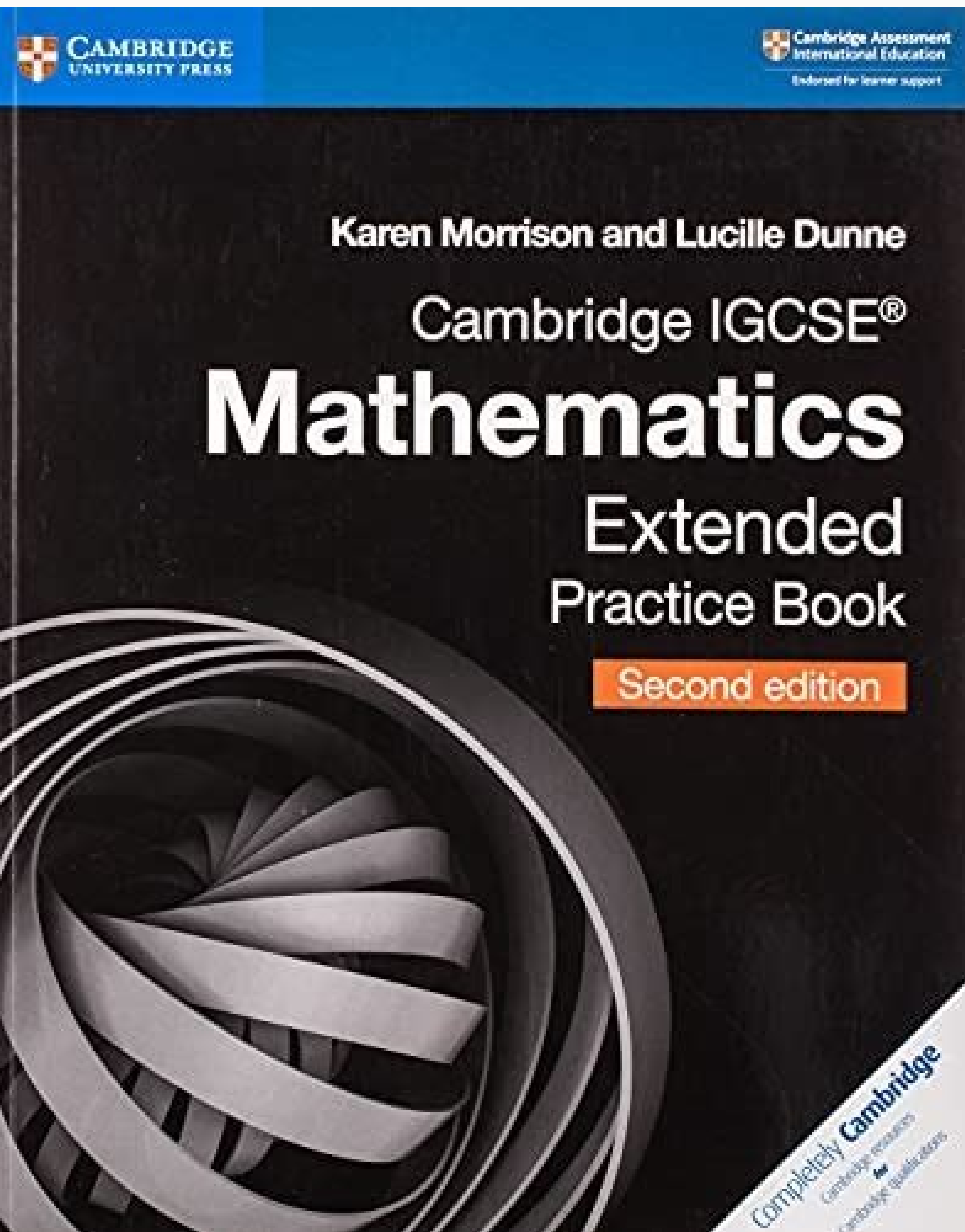
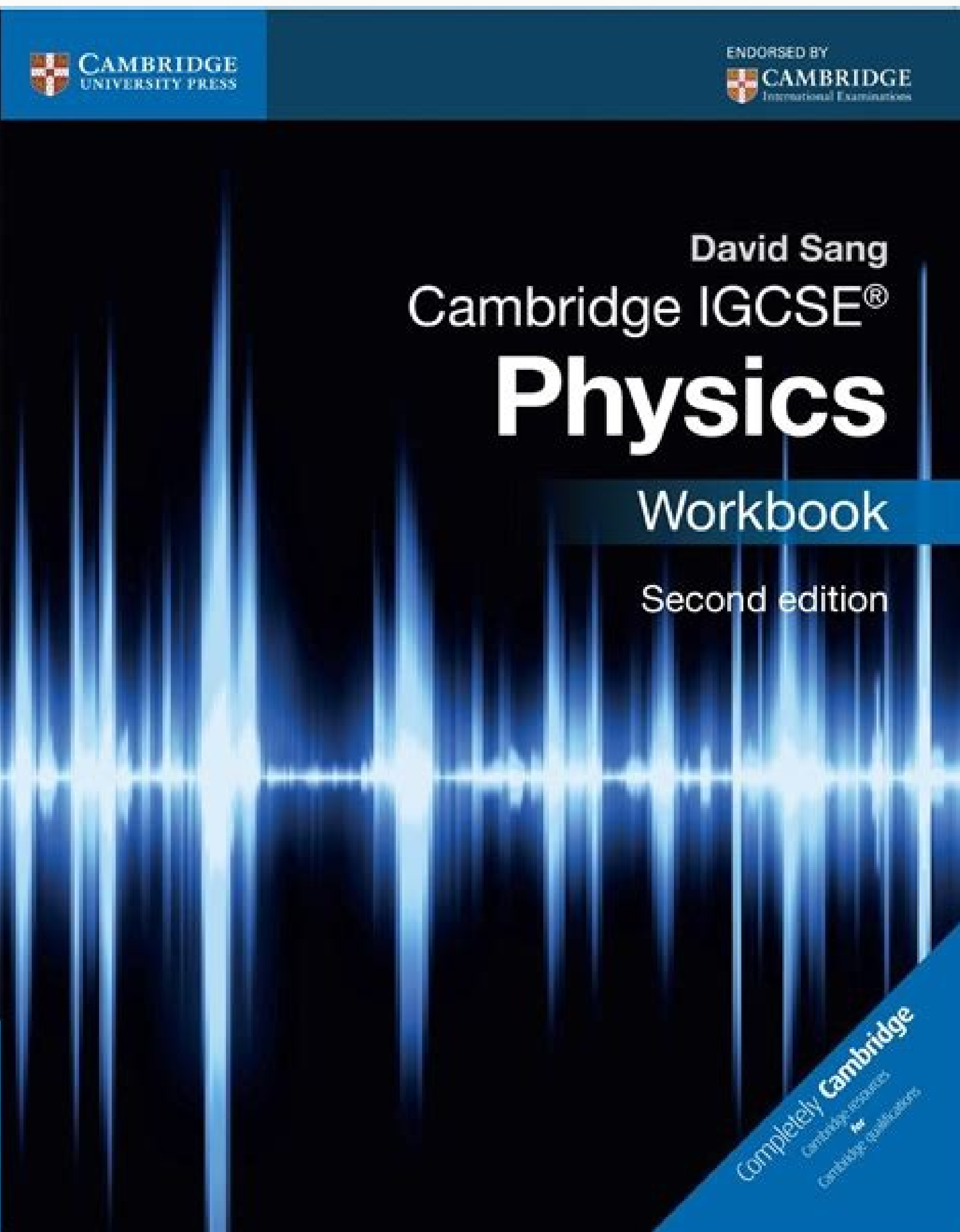


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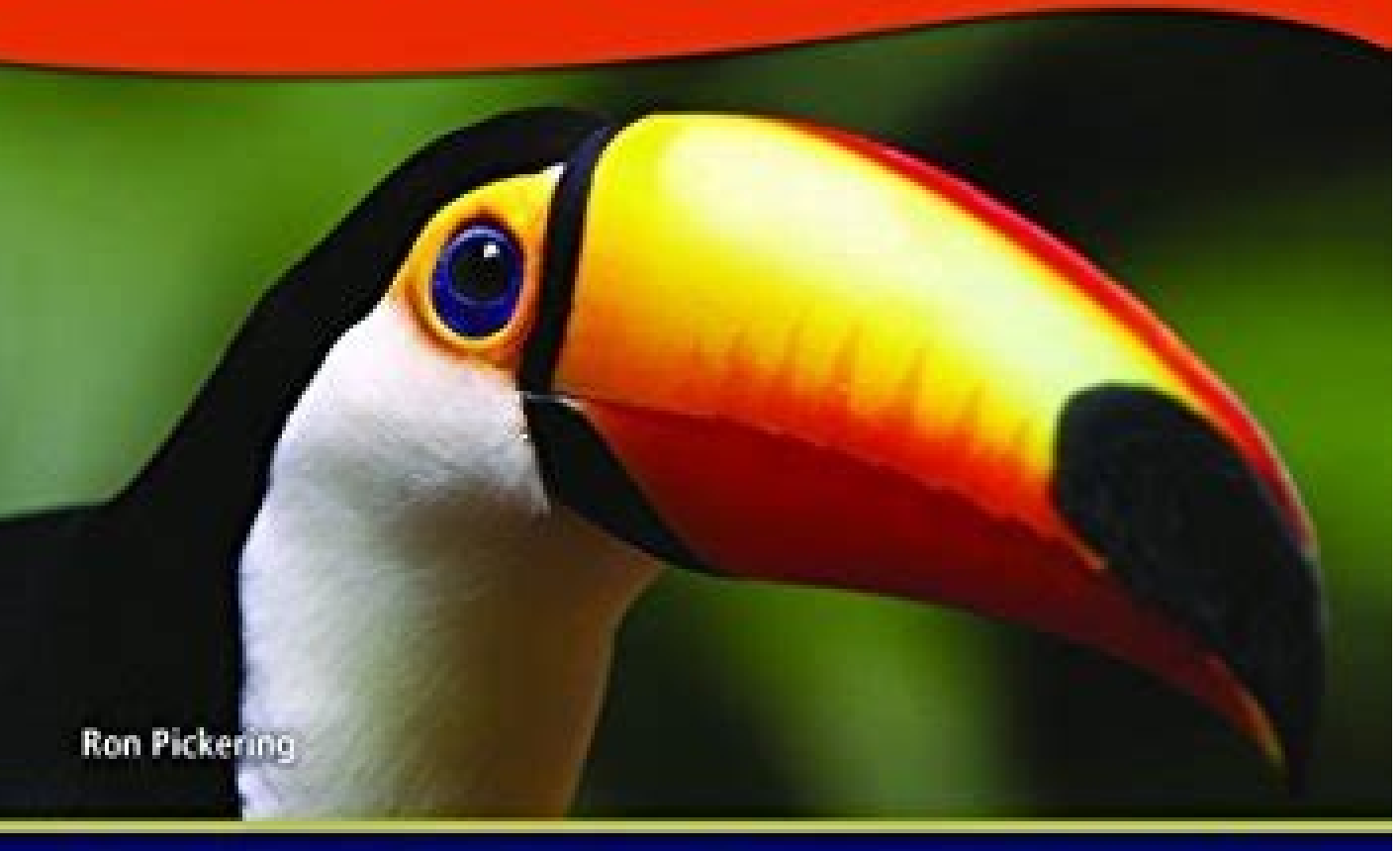
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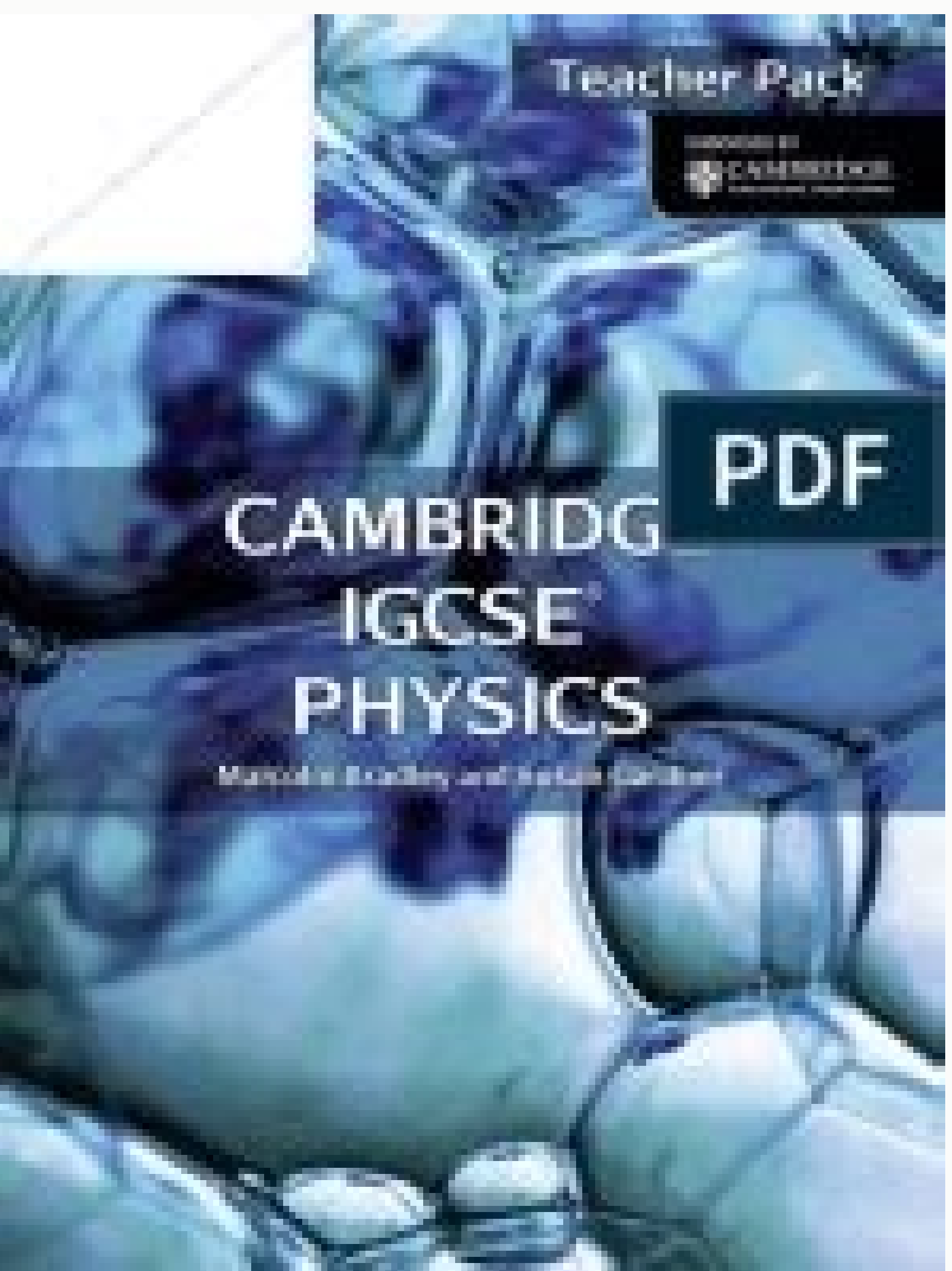
Complete Biology for Cambridge IGCSE®

Third edition
Revision Guide

For the updated syllabus



Ron Pickering



Activity 2.2
Measuring speed in the lab

Skills
 All: Using techniques, apparatus and materials
 All: Planning
 All: Recording, measuring, processing, presenting and analysing data
 All: Communicating and evaluating
 All: Problem solving

The lab equipment to measure the speed of a moving trolley is set up.
 Start by thinking whether you will be able to use the air track given its dimensions. Measure the speed of the trolley. Then do the following:

- Place a book under one end of a long plank to form a long gentle sloping ramp.
- Place the trolley at the top end of the ramp and release it so that it moves down the slope. Calculate the distance or something to be used to mark the trolley at the bottom end.
- Measure the speed of the trolley close to the bottom of the slope.
- Repeat the experiment several times, changing the height of the top end of the ramp?

allows us to calculate speed from measurements of distance and time. We can change the experiment to allow us to calculate distance or time.
 For example, a car's speedometer measures the distance that a car is moving, and not its speed.

Worked example 2.2
 A spaceship is orbiting the Earth at a steady speed of 8 km/s (see the diagram). How long will it take to complete one complete revolution of the orbit?

Step 1: Start by writing down what you know, and what you want to know.
 speed = 8 km/s
 distance = 42800 km
 time = ?

Step 2: Choose the appropriate equation, with the unknown quantity 'time' as the subject on the left-hand side.
 $speed = \frac{distance}{time}$

Step 3: Substitute values - it can help to include units.
 $8 = \frac{42800}{time}$

Step 4: Rearrange the calculation.
 $time = \frac{42800}{8}$

This is about 5350 seconds. So the spaceship takes 5350 seconds to orbit the Earth once.

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