

ERRATUM NOTICE

Monday 9 June 2025 – Morning

A Level Physics A

H556/02 Exploring Physics

FOR THE ATTENTION OF THE EXAMS OFFICER

To be opened on the day of the exam

Instructions to invigilators:

Before the start of the exam, ask all candidates to correct pages 3 and 5 of their question paper as per the instructions to candidates below before starting the exam.

Instructions to candidates:

Turn to **page 3** of the **question paper** and look at **question 4**.

In **line 2**, replace ' m^3 ' with ' m^{-3} '.

Line 2:

The number density of charge carriers (electrons) in copper is $8.5 \times 10^{28} \text{ m}^3$
should now read:

The number density of charge carriers (electrons) in copper is $8.5 \times 10^{28} \text{ m}^{-3}$

AND

Turn to **page 5** of the **question paper** and look at **question 8**.

In **B**, cross out the word 'resonant' and replace with 'fundamental'.

The line:

B length of air column in tube, resonant frequency'

Should now read:

B length of air column in tube, fundamental frequency'

If you have any queries, please call our Customer Support Centre on 01223 553998 or email support@ocr.org.uk