

## ERRATUM NOTICE

6PH04/01  
Edexcel GCE  
Physics  
Advanced  
Unit 4: Physics on the Move  
Tuesday 24 January 2012 – Afternoon  
Time: 1 hour 35 minutes

## Instructions for the Candidate

On Page 20 of the Question Paper, question 18 (c) (i) reads:

- (i) The maximum velocity of hydrogen atoms knocked out by neutrons in the same experiment was  $30 \times 10^7 \text{ m s}^{-1}$ . The mass of a hydrogen atom is  $1u$ .

It should read:

- (i) The maximum velocity of hydrogen atoms knocked out by neutrons in the same experiment was 3.0  $\times 10^7 \text{ m s}^{-1}$ . The mass of a hydrogen atom is  $1u$ .

Please accept Edexcel's apologies for any confusion caused by this error.

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