

## **ERRATUM NOTICE**

### **OXFORD CAMBRIDGE AND RSA EXAMINATIONS**

**A2 GCE**

**G494**

#### **PHYSICS B (ADVANCING PHYSICS)**

Rise and Fall of the Clockwork Universe

**MONDAY 18 JUNE 2012: Morning**

**MODIFIED ENLARGED**

### **FOR THE ATTENTION OF THE EXAMS OFFICER**

#### **Instructions to Exams Officers**

Page 14 of the Modified Enlarged G494 June 2012 examination paper contains an error in Fig. 8.1. The replacement page 14 accompanying this erratum should be provided to candidates.

**If the candidate requires an A3 24 point bold paper, the additional page of this erratum will need to be enlarged by the centre.**

#### **Instructions to Invigilators**

Page 14 of the Modified Enlarged G494 June 2012 examination paper contains an error in Fig. 8.1.

Before the start of the examination please ensure the following actions are carried out:

- Page 14 of the Modified Enlarged examination paper should be crossed out to prevent candidates attempting to answer the incorrect version.
- The replacement page 14 accompanying this erratum should be provided to candidates. Candidates should attempt question 8 on the replacement page 14.

Once the examination is completed, the replacement page 14 is to be returned along with the examination paper. The candidate name, number and the centre number must be clearly indicated on the replacement page 14 in the boxes provided.

Any enquiry about this notice should be referred to the Customer Contact Centre on 01223 553 998 or [general.qualifications@ocr.org.uk](mailto:general.qualifications@ocr.org.uk).

Ref: JUN12/erratum

Candidate forename						Candidate surname					
Centre number						Candidate number					

**8 Fig. 8.1 shows a large massive star in cross-section.**



**Fig. 8.1**

**Sketch THREE equipotentials around the star, each separated from the next by the same potential difference.**

**[1]**