

OCR A-level PHYSICS

2021 Paper 3



The potential difference between the sliding contact and the top of the contact rail is 25 kV. The overhead cable supplies a constant current of 1000 A. The total mass of the train is 2.5 × 10⁶ kg.



Tourists stand in pods around the circumference of the wheel. The floor remains horizontal at all times. At time $t = 0$, a tourist who has a weight W is at the position shown in Fig. 6.2. The forces acting on the tourist are the weight W and the reaction force R from the floor. The resultant upward force $(R - W)$ causes the rotation of the London Eye as shown in Fig. 6.3.

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OCR A LEVEL PHYSICS A STUDENT BOOK 2 MIKE. O'NEILL,2016 *New A-Level Physics for 2018: OCR A Year 1 & 2 Exam Practice* ,2018-09-06 **New A-level Physics** Cgp Books,2015 **OCR AS Physics** Roger Hackett,2007

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