

OCR A-level PHYSICS

2021 Paper 3



The potential difference between the sliding contact on the top of the train and the overhead cable supplies a.c. The motor turns the wheels. 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. 6.1. Fig. 6.2 shows the forces acting on the tourist. (a) The resultant upward force $(R - W)$ on the tourist is shown in Fig. 6.2. The resultant upward force $(R - W)$ is shown in Fig. 6.2.

Ocr As Physics May 2014 Paper Leaked

Ian Pickup



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This book delves into Ocr As Physics May 2014 Paper Leaked. Ocr As Physics May 2014 Paper Leaked is a crucial topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Ocr As Physics May 2014 Paper Leaked, encompassing both the fundamentals and more intricate discussions.

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