

Holt Physics

Problem 2B**AVERAGE ACCELERATION****PROBLEM**

In 1977 off the coast of Australia, the fastest speed by a vessel on the water was achieved. If this vessel were to undergo an average acceleration of 1.80 m/s^2 , it would go from rest to its top speed in 85.6 s. What was the speed of the vessel?

SOLUTION**Given:**

$$a_{\text{avg}} = 1.80 \text{ m/s}^2$$

$$\Delta t = 85.6 \text{ s}$$

$$v_i = 0 \text{ m/s}$$

Unknown:

$$v_f = ?$$

Use the definition of average acceleration to find v_f .

$$a_{\text{avg}} = \frac{\Delta v}{\Delta t} = \frac{v_f - v_i}{\Delta t}$$

Rearrange the equation to calculate v_f :

$$v_f = a_{\text{avg}} \Delta t + v_i$$

$$v_f = \left(1.80 \frac{\text{m}}{\text{s}^2} \right) (85.6 \text{ s}) + 0 \frac{\text{m}}{\text{s}}$$

$$= 154 \frac{\text{m}}{\text{s}}$$

$$= \left(154 \frac{\text{m}}{\text{s}} \right) \left(\frac{3.60 \times 10^3 \text{ s}}{1 \text{ h}} \right) \left(\frac{1 \text{ km}}{10^3 \text{ m}} \right)$$

$$= \boxed{554 \frac{\text{km}}{\text{h}}}$$

ADDITIONAL PRACTICE

1. If the vessel in the sample problem accelerates for 1.00 min, what will its speed be after that minute? Calculate the answer in both meters per second and kilometers per hour.
2. In 1935, a French destroyer, *Le Terrible*, attained one of the fastest speeds for any standard warship. Suppose it took 2.0 min at a constant acceleration of 0.19 m/s^2 for the ship to reach its top speed after starting from rest. Calculate the ship's final speed.
3. In 1934, the wind speed on Mt. Washington in New Hampshire reached a record high. Suppose a very sturdy glider is launched in this wind, so that in 45.0 s the glider reaches the speed of the wind. If the

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Holt Physics, 2001 *Holt Physics* Raymond A. Serway, 2002 *Problem Workbook* Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 1998-04 **Nucleon-nucleon Interaction And The Nuclear Many-body Problem, The: Selected Papers Of Gerald E Brown And T T S Kuo** Gerald E Brown, Thomas T S Kuo, Sabine Lee, Jeremy William Holt, 2010-07-05 This book provides a comprehensive overview of some key developments in the understanding of the nucleon nucleon interaction and nuclear many body theory The main problems at the level of meson exchange physics have largely been solved and we now have an effective nucleon nucleon interaction pioneered in a renormalization group formalism by several of us at Stony Brook and our colleagues at Naples which is nearly universally accepted as the unique low momentum interaction that includes all experimental information to date Our present understanding of these issues is based on a multi step development in which different scientific insights and a wide range of physical and mathematical methodologies fed into each other It is best appreciated by looking at the steps along the way starting with the pioneering work of Brueckner and his collaborators that was just as necessary and important as the insightful improvements to Brueckner s theory by Hans Bethe and his students Moving on from there microscopic methods for nuclear structure calculations using the Brueckner G matrix and later low momentum nucleon interactions were developed and applied With their influential 1967 paper Brown and Kuo prepared the effective theory that allowed the description of nuclear properties directly from the underlying nucleon nucleon interaction Later the addition of Brown Rho scaling to the one boson exchange model deepened the understanding of nuclear matter saturation carbon 14 dating and the structure of neutron stars Holt Physics Teaching Resources, 2005 **The Nucleon-nucleon Interaction and the Nuclear Many-body Problem** Gerald E. Brown, Jeremy William Holt, Thomas Tzu Szu Kuo, 2010 This book provides a comprehensive overview of some key developments in the understanding of the nucleon nucleon interaction and nuclear many body theory The main problems at the level of meson exchange physics have been solved and we have an effective field theory using a phenomenological interaction pioneered by Achim Schwenk and Scott Bogner which is nearly universally accepted as a unique low momentum interaction that includes all experimental data to date This understanding is based on a multi step development in which different scientific insights and a wide range of physical and mathematical methodologies fed into each other It is best appreciated by looking at the different steps along the way starting with the pioneering work of Brueckner and his collaborators that was just as necessary and important as the insightful masterly improvements to Brueckner s theory by Hans Bethe and his students Moving on from there the off shell effects that bedeviled Bethe s work which had resulted in the 1963 Reference Spectrum Method were treated relatively accurately by introducing an energy gap between initial bound states and an intermediate state With their influential 1967 paper Brown and Kuo prepared the effective field theory Later the introduction of Brown Rho scaling deepened understanding of saturation in the many body system and fed directly into

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