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9.1 Impulse and Momentum pages 229-235 page 235 6. Momentum Is the momentum of a car traveling south different from that of the same car when it travels north at the same speed? Draw the momentum vectors to support your answer. Yes, momentum is a vector quantity, and the momenta of the two cars are in opposite directions. $7.8 \times 10^3 \text{ N} \approx 9.80 \text{ m} \dots$

Momentum and Its Conservation - Mr. Nguyen's Website
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9.1 Impulse and Momentum 200 Momentum and its Conservation FIGURE 9–1The motions of a tennis racket and ball are shown before, during, and after their interaction. v before v during v after Before During After Color Conventions • Displacement vectors are green. • Velocity vectors are red. • Acceleration vectors are violet. • Force ...

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