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tions of this textbook, Dr. Serway is the co-author of Physics for Scientists and Engi-neers, 6th edition, Principles of Physics, 3rd edition, College Physics, 6th edition, and the high-school textbook Physics, published by Holt, Rinehart, and Winston. In addition, Dr. Serway has published more than 40 research papers in the reld of

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In physics, a force is any interaction that, when unopposed, will change the motion of an object.A force can cause an object with mass to change its velocity (which includes to begin moving from a state of rest), i.e., to accelerate.Force can also be described intuitively as a push or a pull. A force has both magnitude and direction, making it a vector quantity.

[Force - Wikipedia](#)

Serway, Raymond A., Beichner, Robert J., Jewett, John W. Physics for Scientists and Engineers with Modern Physics: Fifth Edition. Orlando, FL: Saunders College Publishing, 2000: 317 Q10. "Find the angular speed of the Earth's rotation on its axis 2\ radians/86,400 seconds* 7.27 × 10 15 rad/s: World Book Encyclopedia Vol 6. Illinois: World ...

[Angular Speed of the Earth - The Physics Factbook](#)

In physics, work is the energy transferred to or from an object via the application of force along a displacement. ... Serway, Raymond A.; Jewett, John W. (2004). Physics for Scientists and Engineers (6th ed.). Brooks/Cole.

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