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Nicholas J. Giordano is the James Huber Distinguished Professor of Physics and Head of the Department of Physics at Purdue University. In 2003, he was named Teacher of the Year for the state of Indiana and was also awarded the Outstanding Teaching Award for Undergraduate Teaching at Purdue.

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A fast pitch softball player does a "windmill" pitch, illustrated in Figure P6.18, moving her hand through a circular arc to pitch a ball at 70 mph. The 0.19 kg ball is 50 cm from the pivot point at her shoulder. At the lowest point of the circle, the ball has reached its maximum speed.a. At the bottom of the circle

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