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The 12th book in the Uncovering Student Ideas series is now available through NSTA Press or Amazon. Connecting Probes to the Three Dimensions . Check out the resources for one, two, and three dimensional learning that support DCIs, practices, and crosscutting concepts when using the probes .

[Uncovering Student Ideas](#)

Force and Motion Ideas. Rolling Marbles (Ramps) Friction. A World Without Friction. Rolling to a Stop. Apple in a Plane. Free Falling Objects. The Swinging Pendulum . Describing and Representing Position and Motion. Skate Park. Following Jack-1. Following Jack-2. Go Cart Test Run. Checking the Speedometer. Speed Units. Just Rolling Along. NASCAR Racing. Roller Coaster Ride

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This is the 11th book in the Uncovering Student Ideas series and the third volume in the physical science collection, which includes Uncovering Student Ideas in Physical Science, Volume 1: 45 New Force and Motion Assessment Probes (Keeley and Harrington 2010) and Uncovering Student Ideas in Physical Science, Volume 2: 39 New

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