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Chapter 12 Physical Science Notes o When two surfaces touch, welding, or sticking occurs where the bumps touch each other o Depends on 2 things Type of surfaces touching Amount of force pressing them together o Microwelds: bumps found on all surfaces o Larger forces pushing the two surfaces together = stronger microwelds o To move one surface over the other, a force must be applied to break ...

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Mr.E Science Physical Home

Physical Science Notes Chapter 2 - -Motion and Speed Section 1 - Describing Motion Objective(s): Review motion in one dimension Vocabulary Terms: 1. Distance 2. Displacement 3. Speed 4. Average speed 5. Instantaneous speed 6. Velocity I. Motion a. Motion occurs when an object

changes its position. b. Describing motion! i.

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CHAPTER 1 The World of Physical Science

Work Chapter 4. Work- applying force to make something move. W = F * d Work = Force times distance. This link contains more info: http://www.exploratorium.edu ...

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