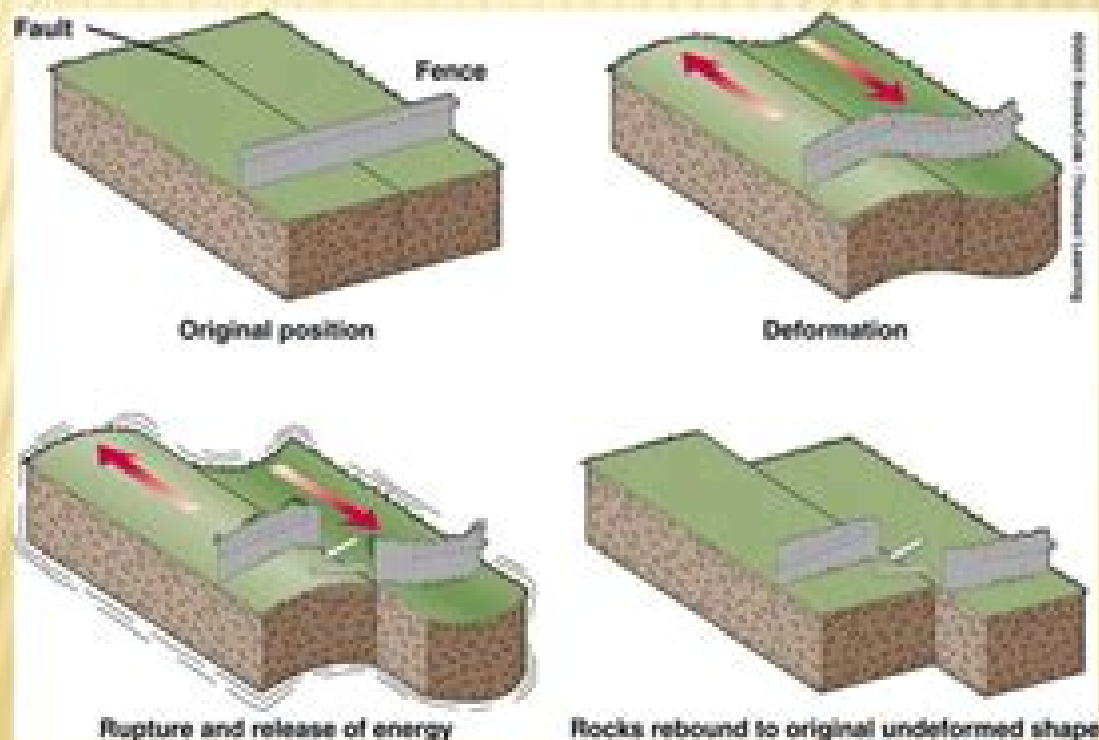


# THE ELASTIC REBOUND THEORY

- The Elastic Rebound Theory explains how energy is stored in rocks
- Rocks bend until the strength of the rock is exceeded
- Rupture occurs and the rocks quickly rebound to an undeformed shape
- Energy is released in waves that radiate outward from the fault



# Elastic Energy Theory

**Steven R. Schmid, Bernard J.  
Hamrock, Bo. O. Jacobson**



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