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Tensile testing is a method of evaluating the structural response of steel to applied loads, with the results expressed as a relationship between stress and strain. The relationship between stress

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and strain is a measure of the elasticity of the material, and this ratio is referred to as Young's modulus.

[Yield point | mechanics | Britannica](#)

**Ultrathin Li<sub>6.75</sub>La<sub>3</sub>Zr<sub>1.75</sub>Ta<sub>0.25</sub>O<sub>12</sub>-Based Composite Solid Electrolytes Laminated on Anode and Cathode Surfaces for Anode-free Lithium Metal Batteries. Tilahun Awoke Zegeye, Wei-Nien Su, Fekadu Wubatu Fenta, Tamene Simachew Zeleke, Shi-Kai Jiang, and ; Bing Joe Hwang\***

[Elastography - Wikipedia](#)

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