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In engineering, the elasticity of a material is determined by two types of parameters:

The material's modulus, which measures the amount of force per unit area needed to achieve a given amount of deformation; a higher modulus typically indicates that the material is harder to deform. The SI unit of a modulus is the pascal

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elasticity discovered by the English scientist Robert Hooke in 1660, which states that, for relatively small deformations of an object, the displacement or size of the deformation is directly proportional to the deforming force or load. Under these conditions the object returns to its original shape and size upon removal ...

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Hooke's law | Description & Equation | Britannica

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as two dimensional,
and was then
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