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About this Item: New York, McGraw-Hill Book Company Inc 1953., 1953. First edition of a classic text on the history of engineering science. Its author, Stephen Timoshenko (1878-1972), an Ukrainian-born academic who moved to the USA and taught at Stanford University from 1936 onwards, is regarded as the 'father of modern engineering mechanics' 8vo. x + 452pp, 245 text ill. (some photo).

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Continuum mechanics. Solid mechanics, also known as mechanics of solids, is the branch of continuum mechanics that studies the behavior of solid materials, especially their motion and deformation under the action of forces, temperature changes, phase changes, and other external or internal agents.

Solid mechanics - Wikipedia

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