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To date, it has been awarded 65 times. He was the first recipient and the citation for his medal noted that "he guided a new era in applied mechanics." Professor Timoshenko donated his medals and his personal library, containing an extensive collection of old and rare books on mechanics, science, and engineering, to Stanford University.

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The course "Engineering Mechanics" is held for students of the Master Programme "Materials Science and Engineering" at the Faculty of Engineering of the Christian Albrechts University in Kiel. It addresses continuum mechanics of solids as the theoretical background for establishing mathematical models of engineering problems.

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Stephen Timoshenko - Wikipedia

Career areas: biomedical engineering, clinical assessment and care, tissue engineering for cancer, biomechanics for cancer This course will cover the role of mechanics (emphasis on solid and fluid mechanics) in cancer and cancer-related processes. Course content includes experimental systems used to model and test these processes.

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