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theory of beam deflection, buckling, torsion, thrust and pivot vibration.

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The Timoshenko Medal is given annually for distinguished contributions in applied mechanics. In addition to his textbooks, Timoshenko wrote Engineering Education in Russia and an autobiography, As I Remember, the latter first published in Russian in 1963 with its English translation appearing in 1968.

Stephen Timoshenko - Wikipedia

Timoshenko also wrote two other books, Engineering Education in Russia and As I Remember (his autobiography). In 1957, the American Society of Mechanical Engineers established a medal named after Dr. Timoshenko. He became its first recipient. The Timoshenko Medal is given annually for distinguished contributions in applied mechanics.

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STEPHEN P. TIMOSHENKO December 23, 1878-May 29, 1972 BY C. RICHARD SODERBERG THE MAJOR FACTS of the life of Stephen P. Timoshenko are by now well known. He was born as Stepen Prokof- yevich Timoshenko* in the village of Shpotovka in the Ukraine on December 23,1878. Stephen's father, born a serf,

Stephen P. Timoshenko

As I Remember is the autobiography of Stephen P. Timoshenko, distinguished Ukrainian engineer who is known as "The father of Engineering Mechanics." The first recipient of the American Society of Mechanical Engineers' Timoshenko Medal, he is famous for developing the theory of elasticity, and the theory of beam deflection, buckling, torsion, thrust and pivot vibration.

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AS I REMEMBER BY MRS. MINNIE LONDON . Minnie London. In the early spring of 1891 I went as a bride to what was once old Muchakinock, an Indian name that was derived from a nearby creek meaning, I was told,

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"hard to cross." It was a mining camp five or six miles from Oskaloosa, the county seat. The camp, as it was called, had formerly been ...

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Genre/Form: Autobiographies Biographies: Additional Physical Format: Online version: Timoshenko, Stephen, 1878-1972. As I remember. Princeton, N.J., Van Nostrand [1968]

As I remember; the autobiography of Stephen P. Timoshenko ...

Stephen Timoshenko. AKA Stepan Prokofyevich Timoshenko. Mechanical engineering professor at Stanford. Birthplace: Shpotivka, Ukraine Location of death: Wuppertal, Germany Cause of death: Ki. Military service: Russian Army (1901-02); White Army (1919) Stephen Timoshenko was considered one of the world's leading authorities on theoretical and applied mechanics. In ...

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