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A Treatise on the Mathematical Theory of Elasticity is one of the classical works on elasticity. It was first published in 1892 (volume I) and 1893 (volume II). This is the 3rd edition (1920), which is in the public domain. The fourth edition from 1927 is not yet freely available.

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A Treatise on the Mathematical Theory of Elasticity. Posted on October 10, 2020 by dougaj4. The book The Man Who Knew Infinity by Robert Kanigel describes the life of the Indian mathematician Srinivasa Ramanujan, and also his Cambridge mentor G.H. Hardy. It mentions that Hardy was influenced by reading “A Treatise on the Mathematical Theory of Elasticity”, by Augustus Love.

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Augustus Edward Hough Love. 0.00 · Rating details · 0 ratings · 0 reviews. This book, "A Treatise On the Mathematical Theory of Elasticity Volume 2," by A.E.H. Love, is a replication of a book originally published before 1893. It has been restored by human beings, page by page, so that you may enjoy it in a form as close to the original as possible.

[A Treatise on the Mathematical Theory of Elasticity Volume ...](#)

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A Treatise on the Mathematical Theory of Elasticity Book Description : The most complete single-volume treatment of classical elasticity, this text features extensive editorial apparatus, including a historical introduction. Topics include stress, strain, bending, torsion, gravitational effects, and much more. 1927 edition.

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A. E. H. Love (1863-1940) was an English mathematician and geophysicist renowned for his work on elasticity and wave propagation. Originally published in 1927, as the fourth edition of a title first published in two volumes in 1892 and 1893, this is Love's classic account of the mathematical theory of elasticity.

[A Treatise on the Mathematical Theory of Elasticity by A ...](#)

A Treatise on the Mathematical Theory of Elasticity, by Augustus Edward Hough Love, is a classic two volume text, each separately published in the years 1892 and 1893 respectively. The second edition, published in 1906, is a fundamental rewrite of the entire previous two volume set. The following quotes are from the second edition, unless otherwise noted.

[A Treatise on the Mathematical Theory of Elasticity ...](#)

The mathematical theory of elasticity under equilibrium consists in this, that knowing the action of external forces (loads) and the so-called boundary conditions, it is possible to determine the values, at each point of the body, of the components of the stress and the deformation, as well as the components \$ u_{x}, u_{y}, u_{z} \$ of the displacement vector at each part of the body, i.e. to determine these 15 quantities as functions of the coordinates \$ x, y, z \$ of a point of the body.

[Elasticity, mathematical theory of - Encyclopedia of ...](#)

A treatise on the mathematical theory of elasticity Augustus Love 1 1 St John's College Abstract : The present treatise is the outcome of a suggestion made to me some years ago by Mr R. R. Webb that I should assist him in the preparation of a work on Elasticity.

[A treatise on the mathematical theory of elasticity ...](#)

Augustus Edward Hough Love FRS (17 April 1863, Weston-super-Mare – 5 June 1940, Oxford), often known as A. E. H. Love, was a mathematician famous for his work on the mathematical theory of elasticity. He also worked on wave propagation and his work on the structure of the Earth in Some Problems of Geodynamics won for him the Adams prize in 1911 when he developed a mathematical model of surface waves known as Love waves.

[Augustus Edward Hough Love - Wikipedia](#)

I bought the hardcover version of "A treatise on the mathematical theory of elasticity", assuming it would be the same as the paperback version, but it isn't! It actually is a Volume II of, apparently, the first edition (1893). The most "recent" edition is the fourth edition (1927), first printed in America in 1944.

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