



The Money Value of Education Volume 21-34 (Paperback)

By Alexander Caswell Ellis

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 Excerpt: .higher geometry or descriptive geometry; descriptive astronomy; physics; heat. Recommended: Course in general chemistry. Semester S.--Higher algebra; applications of differential calculus to geometry; integration; spherical astronomy; optics; acoustics and electricity. Semester 4---Higher algebra; integration; geometric applications of integral calculus; exercises on the integral calculus; statics, optics, acoustics, electricity; spherical astronomy. Semester 5.--Definite integrals; integration of ordinary differential equations; finite differences; kinematics. Semester 6.--Definite integrals; integration of ordinary differential equations and the calculus of variations; theory of numbers; dynamics of a particle and exercises. Semester 7.--Partial differential equations; finite differences; calculus of probabilities; elliptic functions; mechanics of systems and exercises. Recommended: Theoretical astronomy. Semester 8.--Partial differential equations; calculus of probabilities; theory of attraction, hydrostatics and hydrodynamics. Recommended: Celestial mechanics. In addition to the general and recommended courses there are certain special courses not given every year, for example: 1. Theory of Abelian integrals (1906-7). 2. Theory of...

Reviews

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