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A cultural history of physics / Károly Simonyi ; translated by David Kramer. p. cm. Includes bibliographical references and index. ISBN 978-1-56881-329-5 (alk. paper) 1. Physics--History. I. Title. QC7.S55313 2010 530.09--dc22 2010009407 Visit the Taylor & Francis Web site at http://www.taylorandfrancis.com and the CRC Press Web site at

**A Cultural History of Physics – edge**

A Cultural History of Physics Translated by David Kramer. Originally published in Hungarian as A fizika kultúrtörténete, Fourth Edition, Akadémiai Kiadó, Budapest, 1998, and published in German as Kulturgeschichte der Physik, Third Edition, Verlag Harri Deutsch, Frankfurt am Main, 2001. First Hungarian edition 1978.

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Elements of what became physics were drawn primarily from the fields of astronomy, optics, and mechanics, which were methodologically united through the study of geometry. These mathematical disciplines began in antiquity with the Babylonians and with Hellenistic writers such as Archimedes and Ptolemy.

**History of physics – Wikipedia**

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the cultural history of physics book is a necessary scientific tool, a weapon for any serious research work. with its solutions, we can entertain, read intentional research, and browse accidental discovery. the uniforming language of geometry algebra is slowly resolving the babel barriers between the parts of scientific results.

**Amazon.com: Customer reviews: A Cultural History of Physics**

Károly Simonyi. Károly Simonyi (October 18, 1916 – October 9, 2001) was a Hungarian physicist and writer. He was professor of electrical engineering at Technical University of Budapest and the author of the popular tabletop book A Cultural History of Physics ( A fizika kultúrtörténete, 1978). He is the father of Charles Simonyi, a prominent computer-software executive who oversaw the creation of Microsoft Office.

**Károly Simonyi – Wikipedia**

Although we take it for granted today, the concept of "energy" transformed nineteenth-century physics. In The Science of Energy, Crosbie Smith shows how a North British group of scientists and engineers, including James Joule, James Clerk Maxwell, William and James Thomson, Fleeming Jenkin, and P. G. Tait, developed energy physics to solve practical problems encountered by Scottish ...

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The beginning of science with focus on Egypt and Mesopotemia is followed by a very detailed account of the classical Hellenistic period, explaining works of the Pythagoreans and Plato, Socrates, Aristoteles and Archimedes.

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