

# ARRHENIUS



*From Ionic Theory  
to the Greenhouse Effect*

ELISABETH CRAWFORD

# Arrhenius From Ionic Theory To The Greenhouse Effect Uppsala Studies In History Of Science 23

**Tobias Krüger**



## **Arrhenius From Ionic Theory To The Greenhouse Effect Uppsala Studies In History Of Science 23:**

*Discovering the Ice Ages* Tobias Krüger, 2013-06-17 Tobias Krüger explores the discovery of the Ice Ages how the idea was received and what further research it stimulated The approach used in *Discovering the Ice Ages* is uniquely sweeping The contemporary debates on the subject are compared from an international perspective Krüger retraces the arguments advanced from the middle of the 18th century to the threshold of the 20th century The positions held by defenders of the glacial theory as well as those by its most important opponents are set within the context of the then current understanding of geology In an interdisciplinary overview Krüger then focuses on the impetus gained from early ice age research The most prominent examples worth mentioning are the discovery of trace gases and the greenhouse effect *Arrhenius* Elisabeth T. Crawford, 1996-01-01 Arrhenius's richly satisfying scientific life described in colorful detail in *Arrhenius From Ionic Theory to the Greenhouse Effect* throws light on major themes of interest to both scientists and historians of science Among these themes are organization and styles in scientific work competition and controversy in scientific practice choice of research problems creativity and the development of new interdisciplinary fields **The Legacy of Svante Arrhenius** H.

Rodhe, Robert J. Charlson, 1998 *Archives Internationales D'histoire Des Sciences*, 1998 [International Bibliography of Book Reviews of Scholarly Literature Chiefly in the Fields of Arts and Humanities and the Social Sciences](#), 1996 **A**

**Directional Climate Sensitivity Analysis of the Distributions of Fagus Grandifolia (American Beech) and Carya Ovata (shagbark Hickory)** Karen Jankowski, 2001 **Justice in Time** Lukas H. Meyer, 2004 **The Imperial**

**Laboratory** Galina Kichigina, 2016-08-09 Following a humiliating defeat in the Crimean War the Russian Empire found herself exposed due to major deficiencies in her infrastructure To gain from European scientific technical and educational advancements the Russian Government began to permit studies abroad and relaxed censorship which brought a new flood of literature into the country These measures enormously facilitated the growth of Russian science medicine and education in the late nineteenth century taking the Empire into a fascinating era of laboratory research a new cultural and intellectual tradition *The Imperial Laboratory* tells the story of the lives and studies of the leading Russian and German clinician experimenters who played critical roles in the integration of physics and chemistry into physiology and clinical medicine A principal theme is the major transformations undergone in military medicine and education Using a wide range of Russian and German primary sources this book offers a unique English language insight into Russian physiology and medicine that will be of interest to both historians and doctors as well as anyone interested in Russian science and culture **Einstein's**

**Nobel Prize** Aant Elzinga, 2006 In essence Einstein did not win the Nobel Prize in Physics for 1921 for developing the theory of relativity Instead the committee in charge considered his work on the photoelectric effect more worthy of attention Here Elzinga history of ideas and history of science emeritus U of Goteborg working from his research in the Nobel archives of the Royal Swedish Academy of Sciences describes the complex story of how and why Einstein received the award having been

nominated 60 times from 1910 to 1922 He explores the possibilities of who and what were responsible for the sole successful nomination the scientific community s skepticism about relativity the role philosophy politics and culture had in science in the cold war after the First World War and what it was about Einstein himself that may have encouraged or discouraged the committee     **Biography** ,1997 An interdisciplinary quarterly     **Bibliographic Index** ,1999     **Choice** ,1997

*Meteorological and Geostrophysical Abstracts* ,1997     **Archives de philosophie du droit** ,2003     *Vetenskap och karriär* Thomas Kaiserfeld,1997     □□□□□□ □□□□,2007     *Otto Pettersson* Artur Svansson,2006     American Book Publishing Record ,1996     **Kungl. Skytteanska samfundets handlingar** Kungl. Skytteanska samfundet,1961

**Nuncius** ,1997 Annali di storia della scienza

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