

Deutscher Physiker Gestorben 1894

Stuttgart

Deutsche Physiker und Chemiker Adolf Kistner, 1908

Der Radio-Amateur, 1923

Börsenblatt für den deutschen Buchhandel, 1963

Zeitschrift für Geopolitik, 1951

Jahresbericht der Deutschen Mathematiker-Vereinigung Deutsche Mathematiker-Vereinigung, 1904

Deutsche Rundschau für Geographie und Statistik, 1895

Deutsche Rundschau für Geographie und Statistik Carl Arendts, 1895

Physikalische Zeitschrift Eduard Riecke, Hermann Theodor Simon, Peter Josef William Debye, Max Born, 1904 Includes section Besprechungen.

Die Stuttgarter Straßennamen Stuttgart, 2003

Festkörperphysik Rudolf Gross, Achim Marx, 2018-01-09 Das über mehrere Jahre ausgefeilte und weithin anerkannte Lehrbuch führt in alle aktuelle Festkörperphysikthemen ein und vermittelt darüber hinaus das Verständnis für weiterführende Spezialgebiete. Es gelingt den Autoren nicht nur, die moderne Festkörperphysik in all ihrer Breite leicht verständlich und strukturiert zu behandeln, sondern auch ein tieferes Verständnis für die wissenschaftliche Entwicklung dieses Fachbereichs zu schaffen.

Chemiker im "Dritten Reich" Helmut Maier, 2015-02-17 Die Gesellschaft Deutscher Chemiker (GDCh) wurde 1949 gegründet und ist heute mit über 30.000 Mitgliedern, vorrangig aus Hochschulen und Industrie, die größte kontinentaleuropäische chemische Gesellschaft. Ihre im 19. Jahrhundert gegründeten Vorgängerorganisationen, die Deutsche Chemische Gesellschaft (DChG) und der Verein Deutscher Chemiker (VDCh), wirkten als die Motoren der so erfolgreichen Chemie in Deutschland und sind Teil des Erbes der GDCh. Dessen dunkle Seite begann man erst ab 2001 zu untersuchen. Bis dahin sorgten auch in diesem Bereich unserer Gesellschaft existierende Kontinuitäten dafür, dass der Mantel des Schweigens über Leben und Wirken der männerbestimmten Verbände und ihrer Protagonisten gebreitet wurde. Viele Opfer des totalitären NS-Staates blieben gänzlich unbekannt. Der Wissenschaftshistoriker Helmut Maier legt nun eine eindrucksvolle, umfassende und unabhängige Studie über Funktionen und Strukturen der DChG und des VDCh von 1933 bis

1945 vor. Detailliert wird der Weg auch weniger bekannter Chemiker aus Forschung, Industrie und dem deutschen chemischen Literaturwesen beschrieben, sowie Einzelschicksale systematisch aufgespürt und beleuchtet. Erstmals existiert ein Gesamtbild über die Berufsgruppe der Chemiker, ihre für das „Dritte Reich“ so bedeutende Rolle und damit vor allem eine mahnende Erinnerung für alle Nachfolgenerationen.

Fünfzig Jahre "Grüne Insel", 15. Februar 1855--15. Februar 1905, 1905

Einführung in die Lehre von den komplexen Zahlen und Zeigern Walter Daudt, 1951

Chronik der Technik Felix R. Paturi, 1988 Eine illustrierte Geschichte der Technik von den Anfängen bis zur Gegenwart, dargestellt in Form von fingierten, reich illustrierten Zeitungsartikeln.

Fünfzig Jahre "Grüne Insel", 1905

Frankenthaler Zeitung, 1894

Robert Havemann Bibliographie Werner Theuer, Bernd Florath, 2014-02-21 Der Physikochemiker Robert Havemann (1910–1982) war nicht nur ein bedeutender Wissenschaftler, sondern als politisch aktiver Mensch auch Widerstandskämpfer in der Zeit des Nationalsozialismus und Oppositioneller in der DDR. In seinem Leben und Werk spiegeln sich die Diktaturerfahrungen und Demokratieansprüche zweier deutscher Gesellschaften. Für die Tätigkeit in der Widerstandsgruppe Europäische Union wird er 1943 zum Tode verurteilt, doch überlebt er im Zuchthaus Brandenburg, wo er unter dem Vorwand „kriegswichtiger Forschung“ weiterarbeiten kann. Als überzeugter Kommunist nimmt er am Aufbau der DDR teil, und als ebenso überzeugter Demokrat wird er seit 1962 zum philosophischen und politischen Kritiker des ostdeutschen Staates. 1963 verliert er sein Volkskammermandat, 1964 wird er aus der SED ausgeschlossen und von der Humboldt-Universität zu Berlin als Hochschullehrer entlassen, 1965 als Leiter der Arbeitsstelle für Photochemie der Akademie seines Amtes enthoben und 1966 aus der Akademie der Wissenschaften ausgeschlossen. Trotz Berufs- und Veröffentlichungsverbot bleibt er bis zu seinem Tod einer der bekanntesten Sprecher und Publizisten der Opposition in der DDR. Die Bibliographie verzeichnet sämtliche wissenschaftlichen und politischen Veröffentlichungen Robert Havemanns seit 1935, die Sekundärliteratur über Werk und Wirkung Havemanns wird bis 2006 erfasst. Der Anhang enthält bisher unveröffentlichte Texte aus dem Nachlass, die wichtigen Stationen im politischen Denken Havemanns von den Flugblättern 1943 bis zum Berliner Appell 1982 nachzeichnen.

The Second Physicist Christa Jungnickel, Russell McCormmach, 2017-06-10 This book explores the rise of theoretical physics in 19th century Germany. The authors show how the junior second physicist in German universities over time became the theoretical physicist, of equal standing to the experimental physicist. Gustav Kirchhoff, Hermann von Helmholtz, and Max Planck are among the great German theoretical physicists whose work and career are examined in this book. Physics was then the only natural science in which theoretical work developed into a major teaching and research specialty in its own

right. Readers will discover how German physicists arrived at a well-defined field of theoretical physics with well understood and generally accepted goals and needs. The authors explain the nature of the work of theoretical physics with many examples, taking care always to locate the research within the workplace. The book is a revised and shortened version of Intellectual Mastery of Nature: Theoretical Physics from Ohm to Einstein, a two-volume work by the same authors. This new edition represents a reformulation of the larger work. It retains what is most important in the original work, while including new material, sharpening discussions, and making the research more accessible to readers. It presents a thorough examination of a seminal era in physics.

Deutsche Meister der Naturwissenschaft und Technik Adolf Kistner, 1925

Der Grosse Brockhaus, 1933

Reviewing **Deutscher Physiker Gestorben 1894**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Deutscher Physiker Gestorben 1894**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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