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Monthly Magazine of Politics, Literature, Art, Science, and the Belles-lettres
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Analisi dei cinque principali asfalti dalmati
Epistemic Virtues in the Sciences and the Humanities Italy and the Potato: A History, 1550-2000
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The Development of the Laboratory Carl Wilhelm Scheele and Torbern Bergman
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Libreria e cartoleria di Giovanni Tomassini. Catalogo di libri, stampe, musica ecc
Theory Choice in the History of Chemical Practices Trattato di chimica applicata alle arti del signor Dumas. Volume primo [-ottavo]
One Hundred Years of Chemical Warfare: Research, Deployment, Consequences
The Origins of Chemistry

A Select Bibliography of Chemistry, 1492-1892 Sep 20 2022

Principi di chimica moderna. Vol. C. Con espansione online. Per le Scuole superiori Mar 26 2023

The Chemical Philosophy Jun 05 2021 This rich record of the major interests of Paracelsus and other 16th-century chemical philosophers covers chemistry and nature in the Renaissance, Paracelsian debates, theories of Fludd, Helmontian restatement of chemical philosophy, and other fascinating aspects of the era. Well researched, compellingly related study. 36 black-and-white illustrations.

Carl Wilhelm Scheele and Torbern Bergman Aug 27 2020 This book tells

the story of two of the most important figures in the history of chemistry. Carl Wilhelm Scheele (1742–1786) was the first to prepare oxygen and realise that air is a mixture of nitrogen and oxygen; he also discovered many important organic and inorganic substances. His fellow chemist and good friend, Torbern Bergman (1735–1784), was one of the pioneers in analytical and physical chemistry. In this carefully researched biography, the author, Anders Lennartson, explains the chemistry of Scheele and Bergman while putting their discoveries in the context of other 18th-century chemistry. Much of the information contained in this work is available in English for the first time.

A History of Chemistry Apr 03 2021

The Quantum Gamble Jun 24 2020 This volume, written by a highly cited author, presents the history of quantum theory together with open questions and remaining problems in terms of the plausibility of quantum chemistry and physics. It also provides insights into the theory of matter-wave mechanics. The content is aimed at students and lecturers in chemistry, physics and the philosophy of science.

A History of Chemistry Dec 23 2022

The Brilliant Zewail _____ Jul 26 2020 A book that enlightens the life of Ahmed H Zewail from his early childhood to his days at CalTech. Born in Damanhur, Egypt, Ahmed H Zewail grew up with his family, studied at a local primary school and eventually graduated from Alexandria University. After completing his schooling, he went on to teach chemistry to undergraduates at the University of Alexandria. His contributions are not only to science but also to society. As a pioneer scientist, he returned to Egypt and had his fingerprints on all the initiatives to encourage scientific research and to upgrade the scientific and technological capabilities of his countrymen. He founded the Zewail City for Science and Technology — a non-profit educational institution for research and innovation in Cairo. A Nobel Prize winner, inventor of the ground-breaking four dimensional microscopy, and together with his other accolades, Ahmed H Zewail is one of the greatest scientists this century has produced. His foresight for the development of both the scientific and cultural fields in Egypt has made him a brilliant jewel for Egypt and the world.

The Chemical Philosophy Oct 09 2021 Swiss-born physician and alchemist Paracelsus (1493–1541) and his disciples espoused a doctrine they proclaimed as a truly Christian interpretation of nature in chemistry. Drawing upon a mixture of ancient, medieval, and Renaissance sources, they developed a new philosophy that interpreted both macrocosmic and microcosmic events through the personal observations of the chemist and the Divine Grace of the Lord. Until the publication of this book, however, the breadth and vicissitudes of the Paracelsian approach to nature and medicine had been little

studied. This volume spans more than a century, providing a rich record of the major interests of the Paracelsian and other chemical philosophers and the conflicts in which they engaged with their contemporaries. It examines chemistry and nature in the Renaissance, the Paracelsian debates, the theories of Robert Fludd, the Helmontian restatement of the chemical philosophy, and many other issues of this transitional era in the history of science. Enhanced with 36 black-and-white illustrations, this well-researched and compellingly related study will fascinate students of the history of science, chemistry, and medicine.

Epistemic Virtues in the Sciences and the Humanities Feb 01 2021 This book explores how physicists, astronomers, chemists, and historians in the late nineteenth and early twentieth centuries employed 'epistemic virtues' such as accuracy, objectivity, and intellectual courage. In doing so, it takes the first step in providing an integrated history of the sciences and humanities. It assists in addressing such questions as: What kind of perspective would enable us to compare organic chemists in their labs with paleographers in the Vatican Archives, or anthropologists on a field trip with mathematicians poring over their formulas? While the concept of epistemic virtues has previously been discussed, primarily in the contexts of the history and philosophy of science, this volume is the first to enlist the concept in bridging the gap between the histories of the sciences and the humanities. Chapters research whether epistemic virtues can serve as a tool to transcend the institutional disciplinary boundaries and thus help to attain a 'post-disciplinary' historiography of modern knowledge. Readers will gain a contextualization of epistemic virtues in time and space as the book shows that scholars themselves often spoke in terms of virtue and vice about their tasks and accomplishments. This collection of essays opens up new perspectives on questions, discourses, and practices shared across the disciplines, even at a time when the neo-Kantian distinction between sciences and humanities enjoyed its greatest authority. Scholars including historians of science and of the humanities, intellectual historians, virtue epistemologists, and philosophers of science will all find this book of particular interest and value.

Italy and the Potato: A History, 1550-2000 Dec 31 2020 Italy, like the rest of Europe, owes a lot to the 'Columbian exchange'. As a result of this process, in addition to potatoes, Europe acquired maize, tomatoes and most types of beans. All are basic elements of European diet and cookery today. The international importance of the potato today as the world's most cultivated vegetable highlights its place in the Columbian exchange. While the history of the potato in the United States, Ireland, Britain and other parts of northern Europe is quite well known, little is known about the slow rise and eventual fall of the potato in Italy. This book aims to fill that gap, arguing

why the potato's 'Italian' history is important. It is both a social and cultural history of the potato in Italy and a history of agriculture in marginal areas. David Gentilcore examines the developing presence of the potato in elite and peasant culture, its place in the difficult mountain environment, in family recipe notebooks and kitchen accounts, in travellers' descriptions, agronomical treatises, cookery books, and in Italian literature.

the foreign review Sep 08 2021

Catalogue of the London Library ...: Catalogue Oct 21 2022

Perspectives on Fluorescence May 16 2022 Gregorio Weber is widely acknowledged as the person responsible for the advent of modern fluorescence spectroscopy. Since 2016 is the 100th anniversary of Gregorio Weber's birth, this special volume has been prepared to honor his life and achievements. It offers contributions from outstanding researchers in the fluorescence field, describing their perspectives on modern fluorescence and its highly diverse applications, ranging from the photophysics of tryptophan and proteins, membrane studies, fluorescence microscopy on live cells, novel software approaches and instrumentation. Many of the authors knew Gregorio Weber personally and have shared their impressions of the man and his contributions. This volume appeals not only to aficionados of fluorescence spectroscopy and its applications in biology, chemistry and physics, but also to those with a general interest in the historical development of an important scientific field.

Chimica applicata all'agricoltura Oct 29 2020

Patent Office Library Series Jul 18 2022

One Hundred Years of Chemical Warfare: Research, Deployment, Consequences Jan 20 2020 This book is open access under a CC BY-NC 2.5 license. On April 22, 1915, the German military released 150 tons of chlorine gas at Ypres, Belgium. Carried by a long-awaited wind, the chlorine cloud passed within a few minutes through the British and French trenches, leaving behind at least 1,000 dead and 4,000 injured. This chemical attack, which amounted to the first use of a weapon of mass destruction, marks a turning point in world history. The preparation as well as the execution of the gas attack was orchestrated by Fritz Haber, the director of the Kaiser Wilhelm Institute for Physical Chemistry and Electrochemistry in Berlin-Dahlem. During World War I, Haber transformed his research institute into a center for the development of chemical weapons (and of the means of protection against them). Bretislav Friedrich and Martin Wolf (Fritz Haber Institute of the Max Planck Society, the successor institution of Haber's institute) together with Dieter Hoffmann, Jürgen Renn, and Florian Schmaltz (Max Planck Institute for the History of Science) organized an international symposium to commemorate the centenary of the infamous chemical attack. The symposium examined crucial facets of chemical warfare from the first

research on and deployment of chemical weapons in WWI to the development and use of chemical warfare during the century hence. The focus was on scientific, ethical, legal, and political issues of chemical weapons research and deployment — including the issue of dual use — as well as the ongoing effort to control the possession of chemical weapons and to ultimately achieve their elimination. The volume consists of papers presented at the symposium and supplemented by additional articles that together cover key aspects of chemical warfare from 22 April 1915 until the summer of 2015.

Theory Choice in the History of Chemical Practices Mar 22 2020 This collection of essays examines the question of theory from the perspective of the history of chemistry. Through the lens of a number of different periods, the authors provide a historical analysis of the question of theory in the history of chemical practice. The consensus picture that emerges is that the history of science tells us a much more complex story about theory choice. A glimpse at scientific practice at the time shows that different, competing as well as non-competing, theories were used in the context of the scientific practice at the various times and sometimes played a pivotal pedagogical role in training the next generation of chemists. This brief brings together a history of chemical practice, and in so doing reveals that theory choice is conceptually more problematic than was originally conceived. This volume was produced as part of the Ad HOC chemistry research group hosted by University College London and University of Cambridge.

Trattato di chimica applicata alle arti del signor Dumas. Volume primo [-ottavo] Feb 19 2020

Monthly Magazine of Politics, Literature, Art, Science, and the Belles-lettres Jul 06 2021

The Origins of Chemistry Dec 19 2019 "The Origins of Chemistry" integrates the histories of Greek, Arabic, and Latin alchemical traditions with philosophy, technology, and the genesis of medical chemistry. Multhauf differs from his predecessors by finding the sources of chemistry not in medieval alchemy, but in the "chemical" science of matter described in antiquity. This landmark study, which concludes with the field's reorganization by Lavoisier and his contemporaries, contains an exceptional bibliography of primary and secondary sources. Robert P. Multhauf is retired from the Smithsonian Institution, Washington, D.C., where he was Director of the Museum of History and Technology.

The Development of the Laboratory Sep 27 2020 Laboratories are fundamental to the practice of science, yet there is a paucity of serious historical analysis of the subject. This book sets out to reflect the diversity in the variety of laboratories in existence and the multiplicity of their development.

Nomic Truth Approximation Revisited Jan 24 2023 This monograph

presents new ideas in nomic truth approximation. It features original and revised papers from a (formal) philosopher of science who has studied the concept for more than 35 years. Over the course of time, the author's initial ideas evolved. He discovered a way to generalize his first theory of nomic truth approximation, viz. by dropping an unnecessarily strong assumption. In particular, he first believed to have to assume that theories were maximally specific in the sense that they did not only exclude certain conceptual possibilities, but also that all non-excluded possibilities were in fact claimed to be nomically possible. Now, he argues that the exclusion claim alone, or for that matter the inclusion claim alone, is sufficient to motivate the formal definition of being closer to the nomic truth. The papers collected here detail this generalized view of nomic truthlikeness or verisimilitude. Besides this, the book presents, in adapted form, the relation with several other topics, such as, domain revision, aesthetic progress, abduction, inference to the best explanation, pragmatic aspects, probabilistic methods, belief revision and epistemological positions, notably constructive realism. Overall, the volume presents profound insight into nomic truth approximation. This idea seeks to determine how one theory can be closer to, or more similar to, the truth about what is nomically, e.g. physically, chemically, biologically, possible than another theory. As a result, it represents the ultimate goal of theory oriented empirical science. Theo Kuipers is the author of *Studies in Inductive Probability and Rational Expectation* (1978), *From Instrumentalism to Constructive Realism* (2000) and *Structures in Science* (2001). He is the volume-editor of the *Handbook on General Philosophy of Science* (2007). In 2005 there appeared two volumes of *Essays in Debate with Theo Kuipers*, entitled *Confirmation, Empirical Progress, and Truth Approximation* and *Cognitive Structures in Scientific Inquiry*.

THE FOREIGN REVIEW, AND CONTINENTAL MISCELLANY. Aug 07 2021

A Catalogue of the Library of the Chemical Society, Arranged According to Authors with a Subject Index Feb 13 2022

Smithsonian Miscellaneous Collections Aug 19 2022

Italian Books and Periodicals Nov 29 2020

Chemical Sciences in the 20th Century Dec 11 2021
Chemistry in the last century was characterized by spectacular growth and advances, stimulated by revolutionary theories and experimental breakthroughs. Yet, despite this rapid development, the history of this scientific discipline has achieved only recently the status necessary to understand the effects of chemistry on the scientific and technological culture of the modern world. This book addresses the bridging of boundaries between chemistry and the other "classical" disciplines of science, physics and biology as well as the connections of chemistry to mathematics and technology. Chemical research is represented as an interconnected patchwork of scientific specialties,

and this is shown by a mixture of case studies and broader overviews on the history of organic chemistry, theoretical chemistry, nuclear- and cosmochemistry, solid state chemistry, and biotechnology. All of these fields were at the center of the development of twentieth century chemistry, and the authors cover crucial topics such as the emergence of new subdisciplines and research fields, the science-technology relationship, and national styles of scientific work. This monograph represents a unique treasure trove for general historians and historians of science, while also appealing to those interested in the theoretical background and development of modern chemistry.

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Mantua Humanistic Studies. Volume IV Jan 12 2022 Table of contents (Volume IV): Inclusive education in Brazil: the experience in schools in São Paulo. Border reflections on a collaboration with the University of L'Aquila. By Elana Gomes Pereira, Maria Vittoria Isidori, Sandra Rodrigues. Mirare, by Silvia Acocella. «La settimana» di Carlo Bernari e la seconda ondata dell'espressionismo, by Silvia Acocella. Un tema iconografico medievale ricorrente nella Jaz?ra islamica e in Italia meridionale, by Maria Vittoria Fontana. Collexeme analysis of illocutionary shell nouns , by Carla Vergaro. Riabitare gli edifici sacri tra diritto canonico, conservazione e innovazione. Le trasformazioni del complesso di San Benedetto a Salerno e le strategie di riuso, by Federica Ribera, Pasquale Cucco. CLIL e formazione linguistica: alcune riflessioni, by Antonio Castorina. Identità o diversità. Il concetto di spazio liquido in architettura, by Salvatore Rugino. Note sul concetto di intercultura, by Francesca Faggioni, Mario Pesce. Competenza emotiva e sensibilità al rifiuto in adolescenza, by Anna Gorrese. L'arte del conoscere: emozione e ragione, by Maria Annarumma. Il disvelamento degli oggetti tecnici nelle dinamiche della conoscenza, by Maria Annarumma. Il rilancio del termalismo in Sicilia, by Roberto Guarneri. Scicli modello di comunità territoriale nello sviluppo dell'ospitalità diffusa in Sicilia, by Roberto Guarneri. La revisione delle norme sulla revisione costituzionale. Un'analisi filosofica, by Stefano Colloca. On the Tenability of Axiological Relativism, by Stefano Colloca. Per una riflessione su storia e politica in Martin Heidegger, by Domenico Scalzo. Su tecnica e politica. Massimo Cacciari interprete della questione della tecnica in Martin Heidegger, by Domenico Scalzo. Uno strumento per una didattica di qualità: la LIM , by Orlando De Pietro.

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A History of Chemistry Nov 22 2022

Analisi dei cinque principali asfalti dalmati

Mar 02 2021

Archives Internationales D'histoire Des Sciences

May 24 2020

The Monthly Magazine May 04 2021

A Catalogue of the Library of the Chemical Society Mar 14 2022

Catalogue of the Library of the Patent Office Apr 15 2022

A History of Chemistry Nov 10 2021

Libreria e cartoleria di Giovanni Tomassini. Catalogo di libri,
stampe, musica ecc Apr 22 2020

Corso elementare di chimica moderna del commendatore Prospero
Carlevaris Jun 17 2022

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