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LOGAN SANTIAGO	
<i>Vierteljahrs-Katalog der Neuigkeiten des Deutschen Buchhandels Nach den Wissenschaften Geordnet</i> Springer	
This book collects the proceedings of the Parallel Computational Fluid Dynamics 2008 conference held in Lyon, France. Contributed papers by over 40 researchers representing the state of the art in parallel CFD and architecture from Asia, Europe, and North America examine major developments in (1) block-structured grid and boundary methods to simulate flows over moving bodies, (2) specific methods for optimization in Aerodynamics Design, (3) innovative parallel algorithms and numerical solvers, such as scalable algebraic multilevel preconditioners and the acceleration of iterative solutions, (4) software frameworks and component architectures for parallelism, (5) large scale computing and parallel efficiencies in the industrial context, (6) lattice Boltzmann and SPH methods, and (7) applications in the environment, biofluids, and nuclear engineering.	
<i>Vierteljahrs-katalog der neuigkeiten des deutschen buchhandels nach den wissenschaften geordnet</i> Routledge	
"Over 8,200 large city fires broke out between 1000 and 1939 CE in Central Europe. Prometheus Tamed inquires into the long-term history of that fire ecology, its local and regional frequencies, its relationship to climate history. It asks for the visual and narrative representation of that threat in every-day life. Institutional forms of fire insurance emerged in the form of private joint stock companies (the British model, starting in 1681) or in the form of cameralist fire insurances (the German model, starting in 1676). They contributed to shape and change society, transforming old communities of charitable solidarity into risk communities, finally supplemented by networks of cosmopolite aid. After 1830, insurance agencies expanded tremendously quickly all over the globe: Cultural clashes of Western and native perceptions of fire risk and of what is insurance can be studied as part of a critical archaeology of world risk society and the plurality of modernities"-- <i>Die Grenzboten</i> JHU Press	
How did pre-industrial London build the biggest water supply industry on earth? Beginning in 1580, a number of competing London companies sold water directly to consumers through a large network of wooden mains in the expanding metropolis. This new water industry flourished throughout the 1600s, eventually expanding to serve tens of thousands of homes. By the late eighteenth century, more than 80 percent of the city's houses had water connections—making London the best-served metropolis in the world while demonstrating that it was legally, commercially, and technologically possible to run an infrastructure network within the largest city on earth. In this richly detailed book, historian Leslie Tomory shows how new technologies imported from the Continent, including waterwheel-driven piston pumps, spurred the rapid growth of London's water industry. The business was further sustained by an explosion in consumer demand, particularly in the city's wealthy West End. Meanwhile, several key local innovations reshaped the industry by enlarging the size of the supply network. By 1800, the success of London's water industry made it a model for other cities in Europe and beyond as they began to build their own water networks. The city's water infrastructure even inspired builders of other large-scale urban projects, including gas and sewage supply networks. The History of the London Water Industry, 1580-1820 explores the technological, cultural, and mercantile factors that created and sustained this remarkable industry. Tomory examines how the joint-stock form became popular with water companies, providing a stable legal structure that allowed for expansion. He also explains how the roots of the London water industry's divergence from the Continent and even from other British cities was rooted both in the size of London as a market and	

in the late seventeenth-century consumer revolution. This fascinating and unique study of essential utilities in the early modern period will interest business historians and historians of science and technology alike.

One Hundred Years of Chemical Warfare: Research, Deployment, Consequences Springer Science & Business Media

Wenn die Bundesrepublik Deutschland und die ihr zugrunde liegende Verfassung, das Grundgesetz, kurzlich auf 50 Jahre Bestehen zurickblicken konnte, zu dem noch auf 50 gute, erfolgreiche Jahre, ist das auch fur die dem Bund zugrunde liegenden Lander Anlass genug, inne zu halten und nachzudenken tiber die Verfassung, in der sich die Bundesrepublik befindet und wie die Zukunft zu gestalten ist. Das Landern gemafe Thema ist hier das von Federalismus und das der Lander selbst. So werden in dieser Veroffentlichung im ersten Teil die 16 Bundeslander einzeln vorgestellt: nach geografischen Grundlagen, nach Geschichte und politisch wirksamen Traditionen, nach Wirtschaftsstruktur und wirtschaftlicher Bedeutung, nach ihren politischen Verhaltnissen wie Verfassung, Parteien und Wahlen, Verwaltungsaufbau. Vorgelegt werden farbige Landerportrats, die man gerne liest, um sich zu informieren. Im zweiten Teil dieser Veroffentlichung geht es um den deutschen Federalismus in seiner spezifischen Ausprägung, in seiner gegenwärtigen Gestalt, seiner Entwicklung, seinen Problemen und Reformperspektiven. Das föderale System der Bundesrepublik hat sich - durch Tradition und Verfassung begünstigt - zum spezifisch deutschen unitarischen Bundesstaat entwickelt, der in Kooperation einheitliche Problemlösungen für das gesamte Bundesgebiet zu verankern sucht, im Bemühen, die Vorteile von Einheitsstaat und Bundesstaat zu verbinden. Ergeben hat sich daraus jedoch ein System eher verwischter Verantwortlichkeiten und einer gewissen Immobilität.

Freiberger Forschungshefte IWA Publishing

The suitability of Advanced Oxidation Processes (AOPs) for pollutant degradation was recognised in the early 1970s and much research and development work has been undertaken to commercialise some of these processes. AOPs have shown great potential in treating pollutants at both low and high concentrations and have found applications as diverse as ground water treatment, municipal wastewater sludge destruction and VOCs control. Advanced Oxidation Processes for Water and Wastewater Treatment is an overview of the advanced oxidation processes currently used or proposed for the remediation of water, wastewater, odours and sludge. The book contains two opening chapters which present introductions to advanced oxidation processes and a background to UV photolysis, seven chapters focusing on individual advanced oxidation processes and, finally, three chapters concentrating on selected applications of advanced oxidation processes. Advanced Oxidation Processes for Water and Wastewater Treatment will be invaluable to readers interested in water and wastewater treatment processes, including professionals and suppliers, as well as students and academics studying in this area. Dr Simon Parsons is a Senior Lecturer in Water Sciences at Cranfield University with ten years' experience of industrial and academic research and development.

Zeitungs-Katalog Springer-Verlag

Many of the initial developments towards the Internet of Things have focused on the combination of Auto-ID and networked infrastructures in business-to-business logistics and product lifecycle applications. However, the Internet of Things is more than a business tool for managing business processes more efficiently and more effectively - it will also enable a more convenient way of life. Since the term Internet of Things first came to attention when the Auto-ID Center launched their initial vision for the EPC network for automatically identifying and tracing the flow of goods within supply-chains, increasing numbers of researchers and practitioners have further developed this vision. The authors in this book provide a research perspective on current and future

developments in the Internet of Things. The different chapters cover a broad range of topics from system design aspects and core architectural approaches to end-user participation, business perspectives and applications.

Zeitschrift für das Berg-, Hütten- und Salinenwesen in dem Preussischen Staate Library of Economic History

Vols. 1-52 include atlases.

Bibliographic Guide to Maps and Atlases Springer

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.

Catalogue of Printed Maps Springer Science & Business Media

Sport and physical education represent important components of German national life, from school and community participation, to elite, international level sport. This unique and comprehensive collection brings together material from leading German scholars to examine the role of sport and PE in Germany from a range of historical and contemporary perspectives. Key topics include: * sport and PE in pre-war, post war and re-unified Germany * sport and PE in schools * coach education * elite sport and sport science * women and sport * sport and recreation facilities. This book offers an illuminating insight into how sport and PE have helped to shape Germany. It represents fascinating reading for anyone with an interest in the history and sociology of sport, and those working in German studies.

Giesserei Routledge

Staats-, Hof- und Kommunalhandbuch des Reichs und der Einzelstaaten

Jahrbuch

Börsenblatt für den deutschen Buchhandel

Zeitschrift für das Berg-, Hütten- und Salinenwesen im Deutschen Reich

Zeitschrift für das Berg-, Hütten und Salinenwesen im preussischen Staate

Prometheus Tamed

Deutsche Bibliographie

Die deutschen Länder

Patentblatt

Journal für Gasbeleuchtung und verwandte Beleuchtungsarten sowie für Wasserversorgung