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Vollständiges Bücher-Lexicon enthaltend alle von 1750 bis zu Ende des Jahres 1832 [-1910] in Deutschland und in den angrenzenden Ländern gedruckten Bücher Christian Gottlob Kayser 1911

Deutscher Literatur-Katalog Koch, Neff & Oetinger & Co.; Koehler & Volckmar 1977

Urreligion und antike Symbole Johann Jakob Bachofen 1926

Die Kausalität Ilija Barukcic 2019-08-12 Dieses Buch ist ein Nachruck meines Buches "Die Kausalität" aus dem Jahre 1997.

Krebsbüchlein Christian Gotthilf Salzmann 1894

Bijdragen tijdschrift voor filosofie en theologie 1985

Deutsche Litteraturzeitung 1890

Vollständiges Bücherlexikon Christian Gottlob Kayser 1841

Allgemeine Zeitung München, 1798 - 1925 1854

Interviewliteratur zum Leben in der DDR Hans Joachim Schröder 2001-01-01 Little research interest has been directed so far toward the way in which interviews represent a specific form of documentary literature. The study looks at a large, but entirely assimilable collection of texts qualifying as interview literature, stemming from autobiographical accounts by 'ordinary' East German citizens and reflecting life in the GDR and in post-GDR East Germany up to 1995. Its purpose is to demonstrate that the interview genre is a source of personal testimony which, like diaries or letters, can be of major and immediate value for many branches of scholarship.

The National Union Catalog, Pre-1956 Imprints Library of Congress 1970

De l'infinito, universo et mundi Giordano Bruno 2007 "De l'infinito, universo e mondi" ist ein eindrucksvolles Dokument neuzeitlichen Denkens, in dem sich der epochale Umbruch vom Mittelalter zur

Moderne manifestiert. Auch mit seiner Schrift "De l'infinito, universo e mondi" sprengt Giordano Bruno den Rahmen der traditionellen Naturphilosophie. In fünf Dialogen kämpft er für eine radikal innovative Weltsicht und stellt der herkömmlichen Lehre des endlichen Universums mit strenger Methodik die provozierende These der kosmischen Unendlichkeit gegenüber: Der unendliche Gott kann die Totalität seiner Seinsfülle nur in einem unbegrenzten Weltall und einer unzählbaren Anzahl von Welten zum Ausdruck bringen. Dazu entwickelt Bruno die Theorie eines homogenen Alls, die die bis dahin selbstverständlichen hierarchischen Strukturen der Physik und Astronomie eliminiert, um sie durch die zukunftsweisende Theorie der Gleichartigkeit der Materie und physikalischen Örtler zu ersetzen.

Knots and Links Dale Rolfsen 2003 Rolfsen's beautiful book on knots and links can be read by anyone, from beginner to expert, who wants to learn about knot theory. Beginners find an inviting introduction to the elements of topology, emphasizing the tools needed for understanding knots, the fundamental group and van Kampen's theorem, for example, which are then applied to concrete problems, such as computing knot groups. For experts, Rolfsen explains advanced topics, such as the connections between knot theory and surgery and how they are useful to understanding three-manifolds. Besides providing a guide to understanding knot theory, the book offers 'practical' training. After reading it, you will be able to do many things: compute presentations of knot groups, Alexander polynomials, and other invariants; perform surgery on three-manifolds; and visualize knots and their complements. It is characterized by its hands-on approach and emphasis on a visual, geometric understanding. Rolfsen offers invaluable insight and strikes a perfect balance between giving technical details and offering informal explanations. The illustrations are superb, and a wealth of examples are included. Now back in print by the AMS, the book is still a standard reference in knot theory. It is written in a remarkable style that makes it useful for both beginners and researchers. Particularly noteworthy is the table of knots and links at the end. This volume is an excellent introduction to the topic and is suitable as a textbook for a course in knot theory or 3-manifolds. Other key books of interest on this topic available from the AMS are ""The Shoelace Book: A Mathematical Guide to the Best (and Worst) Ways to Lace your Shoes"" and ""The Knot Book"".

Vollständiges Bücher-Lexicon ... 1750-1910 Christian Gottlob Kayser 1911

Bücherverzeichnis der Bibliothek der Königlichen landwirtschaftlichen Akademie Bonn-Poppelsdorf ... 1907

Arthur Schopenhauer's sämtliche Werke Schopenhauer (Arthur) 1891*

Die Bestimmung des Menschen Johann Gottlieb Fichte 1879

Causality I. A Theory of Energy, Time and Space Ilija Baruk?i? 2008-11-07 ----- Volume 1 (August 21th, 2010) ----- : This highly original book gives an exact insight into the philosophical, logical, mathematical and physical foundations of causality. Causality is designed to provide both, the new methodology for making causal inferences on the basis of (non-) experimental data and the underlying theory. The new mathematical tools for evaluating causal relationships from (non-) experimental data are presented in the simplest and most intelligible form. Causality is thus an excellent book for self study and a pragmatic help for researchers. Anyone who wishes to elucidate cause effect relationships from (non-) experimental data will find this book invaluable. The reader will enjoy to read and use this book. Finally, a unified mathematical and statistical model of causation is available.

Internationale Bibliographie zur deutschen Klassik 1750-1850 1988

National Library of Medicine Current Catalog National Library of Medicine (U.S.) 1991

Bruniana & campanelliana 1998

Library of Congress Catalogs Library of Congress 1955

Die Leuchte Asiens Sir Edwin Arnold 1891

Causality II. A Theory of Energy, Time and Space Ilija Baruk?i? 2008-11-07 ----- Volume 2 (August 21th, 2010) ----- : This highly original book gives an exact insight into the philosophical, logical, mathematical and physical foundations of causality. Causality is designed to provide both, the new methodology for making causal inferences on the basis of (non-) experimental data and the underlying theory. The new mathematical tools for evaluating causal relationships from (non-) experimental data are presented in the simplest and most intelligible form. Causality is thus an excellent book for self study and a pragmatic help for researchers. Anyone who wishes to elucidate cause effect relationships from (non-) experimental data will find this book invaluable. The reader will enjoy to read and use this book. Finally, a unified mathematical and statistical model of causation is available.

Music, Books on Music, and Sound Recordings Library of Congress 1978

Christian Gottlob Kayser's vollständiges Bücher-Lexicon 1911

Understanding Cryptography Christof Paar 2009-11-27 Cryptography is now ubiquitous – moving beyond the traditional environments, such as government communications and banking systems, we see cryptographic techniques realized in Web browsers, e-mail programs, cell phones, manufacturing systems, embedded software, smart buildings, cars, and even medical implants. Today's designers need a comprehensive understanding of applied cryptography. After an introduction to cryptography and data security, the authors explain the main techniques in modern cryptography, with chapters addressing stream ciphers, the Data Encryption Standard (DES) and 3DES, the Advanced Encryption Standard (AES), block ciphers, the RSA cryptosystem, public-key cryptosystems based on the discrete logarithm problem, elliptic-curve cryptography (ECC), digital signatures, hash functions, Message Authentication Codes (MACs), and methods for key establishment, including certificates and public-key infrastructure (PKI). Throughout the book, the authors focus on communicating the essentials and keeping the mathematics to a minimum, and they move quickly from explaining the foundations to describing practical implementations, including recent topics such as lightweight ciphers for RFIDs and mobile devices, and current key-length recommendations. The authors have considerable experience teaching applied cryptography to engineering and computer science students and to professionals, and they make extensive use of examples, problems, and chapter reviews, while the book's website offers slides, projects and links to further resources. This is a suitable textbook for graduate and advanced undergraduate courses and also for self-study by engineers.

Über den menschlichen verstand John Locke 1898

Jahresverzeichnis der Musikalien und Musikschriften 1990

Deutsche Bibliographie 1987

Deutsche Nationalbibliografie Die deutsche Nationalbibliothek 2007

The National Union Catalog, Pre-1956 Imprints 1968

Literarischer Handweiser Zunächst für alle katholiken deutscher Zunge 1909

Vierteljahrs-Katalog der Neuigkeiten des Deutschen Buchhandels Nach den Wissenschaften Geordnet
Hinrichs, firm, publishers, Leipzig 1909

Der Sozialismus und seine Lebensgestaltung Rudolf Eucken 1920

Sämtliche werke in sechs Bänden Arthur Schopenhauer 1920

Katalog der Bibliothek des Reichspatentamts Germany. Reichspatentamt. Bibliothek 1923

Ländliche Gedichte Virgil 1886

Bücher-Lexikon, 1750-[1910] Christian Gottlob Kayser 1963

National Union Catalog 1973