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Books in Series, 1876-1949: Series- 1982
The Core and the Canon-L. Robert Stevens 1993 Allan Blooms' book, The Closing of the American Mind, reopened the debate on the value of a classic learning curriculum. In recent years the Classic Learning Core and the College of Arts and Sciences at the University of North Texas have sponsored national conferences on the core and the curriculum. The articles which appear here are among the papers presented to those conferences. The Classic Learning Core is a distinguished curriculum for integrating

the humanities requirements into a coherent sequence, a program which has been cited by the former Secretary of Education as one of four programs in the country leading to renewal in general education. It emphasizes the underlying units of knowledge, the study of class and classical books and documents, critical and creative thinking, and a thorough mastery of reading, writing, and speaking skills. This curriculum forms a coherent background in the greatest traditions of Western civilization. Topics covered include the history and development of the liberal arts, pros and cons of the core curriculum, advantages and disadvantages of teaching the great books, the role of the liberal arts in a pluralist society, the contents of the core curriculum and pedagogy.

Parliamentary Papers-Great Britain. Parliament. House of Commons 1894

Handbook of Research on Estimation and Control Techniques in E-Learning Systems-Mkrttchian, Vardan 2015-12-22 Improvements in the application of online learning technologies are continually on the rise as the expectation for individuals to obtain a higher education grows and more people are seeking alternative modes of education. As more institutions implement e-learning systems, it has become increasingly important to explore the advancements and obstacles of these technologies. The Handbook of Research on Estimation and Control Techniques in E-Learning Systems presents the latest research in online learning and educational technologies for a diverse range of students and educational environments. Featuring comprehensive coverage on the implementation and usage of e-education systems, this publication explores a variety of pertinent topics including, but not limited to, ubiquitous computer technology, e-learning environments, and challenges in implementing these technologies, serving as a crucial reference source for researchers, professionals, academicians, students, government officials, and technology developers interested in the adoption and implementation of e-learning systems.

Think Consumer-Jamil Ammar 2011-01-18 The availability of a wide range of branded products makes the selection of the right type of goods a difficult process. This is particularly true in the case of goods whose characteristics consumers do not have complete information about, which they can only learn about after

purchasing (experiencing goods). A trade mark quality guarantee facilitates consumers' choice by sending quality signals. It also enables a trader of branded goods to differentiate the quality of his goods from those of his competitors. Accordingly, trade mark protection is said to enhance economic efficiency, and thus the production of quality goods, and reduce consumer search costs. In order for this to work, however, among other conditions, the trader must maintain consistent quality over time and across consumers. Otherwise, trade mark protection will enhance artificial product differentiation, and thus distort competition. To date, despite its profound significance, the quality guarantee is seen as performing an economic function that trade mark law is ill equipped to deal with. As a result, this function is not enforced under trade mark law. Contrary to mainstream thinking, this book argues that the quality function of a trade mark should be recognised and enforced through trade mark law. What is at stake is far from insignificant: it is about bridging the ever increasing gap between the legal rationales for trade mark protection and the economic consequences of this protection in practice. The book is also about how consumers should shape their relationship with trade marks and what role law should play in constructing that relationship. By giving independent legal substance to the quality function, trade mark law encourages a trader to improve the quality of his goods instead of simply improving the persuasive or advertising value of the mark, which, in turn, enhances artificial product differentiation, increases rather than decreases consumer search costs, and distorts competition.

Information Technology Law-Andrew Murray 2019-07-04 Information Technology Law is the ideal companion for a course of study on IT law and the ways in which it is evolving in response to rapid technological and social change. The fourth edition of this ground-breaking textbook develops its unique examination of the legal processes and their relationship to the modern 'information society'. Charting the development of the rapid digitization of society and its impact on established legal principles, Murray examines the challenges faced with enthusiasm and clarity. Following a clearly-defined part structure, the text begins by defining the information society and discussing how it may be regulated, before moving on

to explore issues of internet governance, privacy and surveillance, intellectual property and rights, and commerce within the digital sphere. Comprehensive and engaging, Information Technology Law takes an original and thought-provoking approach to examining this fast-moving area of law in context. Online resources - Additional chapters on the Digital Sphere and Virtual Environments - Audio podcasts suitable for revision - Updates to the law post-publication - A flashcard glossary of key terms and concepts - Outline answers to end of chapter questions

Expert Systems, Six-Volume Set-Cornelius T. Leondes 2001-09-26 This six-volume set presents cutting-edge advances and applications of expert systems. Because expert systems combine the expertise of engineers, computer scientists, and computer programmers, each group will benefit from buying this important reference work. An "expert system" is a knowledge-based computer system that emulates the decision-making ability of a human expert. The primary role of the expert system is to perform appropriate functions under the close supervision of the human, whose work is supported by that expert system. In the reverse, this same expert system can monitor and double check the human in the performance of a task. Human-computer interaction in our highly complex world requires the development of a wide array of expert systems. Key Features * Expert systems techniques and applications are presented for a diverse array of topics including: * Experimental design and decision support * The integration of machine learning with knowledge acquisition for the design of expert systems * Process planning in design and manufacturing systems and process control applications * Knowledge discovery in large-scale knowledge bases * Robotic systems * Geograhphic information systems * Image analysis, recognition and interpretation * Cellular automata methods for pattern recognition * Real-time fault tolerant control systems * CAD-based vision systems in pattern matching processes * Financial systems * Agricultural applications * Medical diagnosis

Applied Science & Technology Index- 1985

THE Journal- 2000

Advances in Resist Technology and Processing- 1991

Pure and Applied Science Books, 1876-1982- 1982 Over 220,000 entries representing some 56,000 Library of Congress subject headings. Covers all disciplines of science and technology, e.g., engineering, agriculture, and domestic arts. Also contains at least 5000 titles published before 1876. Has many applications in libraries, information centers, and other organizations concerned with scientific and technological literature. Subject index contains main listing of entries. Each entry gives cataloging as prepared by the Library of Congress. Author/title indexes.

Resources in Education- 1988

Frontiers in Education- 2005

Library & Information Science Abstracts- 1999

Model Rules of Professional Conduct-American Bar Association. House of Delegates 2007 The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

Laser Focus- 1986

The Athenaeum- 1858

Journal of Petroleum Technology- 1990

The Athenæum-James Silk Buckingham 1858

the Publishers' WEEKLY- 1885

Microcomputer Market Place- 1986

Business Week- 1989

Tokyo Business Today- 1987

Bowker's News Media Directory- 2003-09

Miniaturization Technologies-United States Govt Printing Office 1991

Scientific Research in Education-National Research Council 2002-03-28 Researchers, historians, and philosophers of science have debated the nature of scientific research in education for more than 100 years. Recent enthusiasm for "evidence-based" policy and practice in educationâ€"now codified in the federal law that authorizes the bulk of elementary and secondary education programsâ€"have brought a new sense of urgency to understanding the ways in which the basic tenets of science manifest in the study of teaching, learning, and schooling. Scientific Research in Education describes the similarities and differences between scientific inquiry in education and scientific inquiry in other fields and disciplines and provides a number of examples to illustrate these ideas. Its main argument is that all scientific endeavors share a common set of principles, and that each fieldâ€"including education researchâ€"develops a specialization that accounts for the particulars of what is being studied. The book also provides suggestions for how the federal government can best support high-quality scientific research in education.

Business Review Weekly- 1995

Books in Print Supplement- 1984

Search- 1990

The Working Press of the Nation- 2001

The Acts of the Apostles-P.D. James 1999-01-01 Acts is the sequel to Luke's gospel and tells the story of Jesus's followers during the 30 years after his death. It describes how the 12 apostles, formerly Jesus's disciples, spread the message of Christianity throughout the Mediterranean against a background of persecution. With an introduction by P.D. James

Solid State Technology- 1988

Russian Constructivism and Iakov Chernikhov-Catherine Cooke 1989

The Western Canon-Harold Bloom 2014-06-17 Harold Bloom explores our Western literary tradition by concentrating on the works of twenty-six authors central to the Canon. He argues against ideology in literary criticism; he laments the loss of intellectual and aesthetic standards; he deplores multiculturalism, Marxism, feminism, neoconservatism, Afro-centrism, and the New Historicism.

PhotoInfo- 1990

Transdex Index- 1996 An index to translations issued by the United States Joint Publications Research Service (JPRS).

The CPA Journal- 1986

Semantics in the Organisation of Knowledge-K. J. McGarry 1972

Soft Machines-Richard Anthony Lewis Jones 2004 Enthusiasts look forward to a time when tiny machines reassemble matter and process information but is their vision realistic? 'Soft Machines' explains why the nanoworld is so different to the macro-world that we are all familar with and shows how it has more in common with biology than conventional engineering.

Micrographics Newsletter- 1994

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