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Uplifting of Timber Structures of the Committee on Wood of the Structural Division of ASCE. This report presents information on technical aspects of inspection, evaluation, reinforcement, repair, and rehabilitation of timber structures. Any structure, regardless of the material from which it is made, may be subject to a review of its ability to perform a specific function or functions. This report reviews factors that influence the serviceability of wood structures, including loadings, duration of loads, temperature, moisture and weathering. Effects of chemicals and fire, as well as insects, fungi, and other organisms that attack wood are also covered. Designing to avoid problems caused by these factors is discussed. Inspection techniques and equipment are described, along with guidelines on where to look and what to look for. A section of evaluation of wood structures includes criteria such as structural analysis, determination of loads, and estimating load carrying capacity.

Knowledge Management and Organizational Learning—William B. King 2009-06-13 Knowledge management (KM) is a set of relatively-new organizational activities that are aimed at improving knowledge, knowledge-related practices, organizational behaviors and decisions and organizational performance. KM focuses on knowledge processes—knowledge creation, acquisition, refinement, storage, transfer, sharing and utilization. These processes support organizational processes involving innovation, individual learning, collective learning and collaborative decision-making. The “intermediate outcomes” of KM are improved organizational behaviors, decisions, products, services, processes and relationships that enable the organization to improve its overall performance. Knowledge Management and Organizational Learning presents some 20 papers organized into five sections covering basic concepts of knowledge management; knowledge management issues; knowledge management applications; measurement and evaluation of knowledge management and organizational learning; and organizational learning.

Teaching Statistics in School Mathematics-Challenges for Teaching and Teacher Education results from the Joint ICMI/ASE Study Teaching Statistics in School Mathematics: Challenges for Teaching and Teacher Education. Oriented to analyse the teaching of statistics in school and to recommend improvements in the training of mathematics teachers to encourage success in preparing statistically literate students, the volume provides a picture of the current situation in both the teaching of school statistics and the pre-service education of mathematics teachers. A primary goal of Teaching Statistics in School Mathematics-Challenges for Teaching and Teacher Education is to describe the essential elements of statistics, teacher’s professional knowledge and their learning experiences. Moreover, a research agenda that tests new research, while building from current knowledge, is developed. Recommendations about strategies and materials, available to train prospective teachers in university and in-service teachers who have not been adequately prepared, are also accessible to the reader.

Santa Clara Computer and High-technology Law Journal- 1995 The Santa Clara computer and high-technology law journal is dedicated to emerging legal issues in high technology and focuses on legal issues of concern to the computer and high technology industries. The Journal contains articles from distinguished scholars, attorneys, and business leaders in the field of high technology law. Topics include: patents, copyrights, trade secret and trademark law; biotechnology, telecommunications, and environmental legal issues; taxation, technology licensing, and other related business issues.

RubberTech China ’98-Tokulochi 1998
Guerrilla Marketing and Joint Ventures-Jay Conrad Levinson 2014-11-11 Are you ready to become a master of guerrilla marketing and joint ventures, the combined type of smarter marketing necessary for true entrepreneurial success worldwide in any economy and any marketplace. “Guerrilla Marketing and Joint Ventures” explains step-by-step how entrepreneurs can use smarter marketing and joint ventures to generate maximum profits from minimum investments. Put another way, applying what you are about to learn can help make your business grow very quickly for low or even zero-cost and real-life case studies (including the author’s own experience of going from zero to 4 million customers in 30 days) will also show you how joint ventures can help an individual entrepreneur make millions in a very short space of time.

Guidelines for Developing and Maintaining Successful Partnerships for Multimodal Transportation Projects-Edd Hauser 1999
Beyond Partnership—Richard Lamming 1993 This text is primarily aimed at strategic management in the component supply industry, purchasing and sales staff and directors within the vehicle assembly industry throughout the world. It should also appeal to IPI and IBPCS professional examiners, and undergraduate and postgraduate students in MBA and business studies, engineering and automotive engineering. Richard Lamming first developed the “lean supply” model in “The Machine That Changed the World”, and this is a complete presentation of that model. The book describes the development of the international automotive components industry from 1900 to the present day and discusses shared technical change and innovation in this context. There follows a comprehensive discussion of vendor-customer relationships, and a development of the “lean supply” model within “lean production”. The book then discusses strategies for the future in this industry.

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Performance And Practices of Successful Medical Groups-Mgma 2006-06-30
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Six Principles for Teaching English Language Learners in All Classrooms-Ellis McIntyre 2008-07-17 With examples, checklists, and more, this instructional model helps educators address language development in a regular classroom while supporting ELs in learning academic content.

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