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Indigenous Peoples' Cultural Property Claims
Springer Science & Business Media
The ARRL Operating Manual American Radio Relay League (ARRL)
73 for Radio Amateurs Elsevier
The Manual of Strategic Planning for Cultural Organizations adopts a hollistic approach to the creative world of cultural institutions. By encompassing museums, art galleries, gardens, zoos, science centers, historic sites, cultural centers, festivals, and performing arts, this book responds to the reality that boundaries are being blurred among institutional types—with many gardens incorporating exhibitions, many museums part of multidisciplinary cultural centers and festivals.. As cultural leaders transform the arts in the twenty-first century, this "whole career" manual will prepare readers for every stage. Three key areas covered are: Leadership change. This chapter explains the role of strategic planning when an institution is going through the process of hiring a new director. A

question we are frequently asked is "Should the strategic plan precede the search process or should it wait until the new director takes up the position?" Institutional change. Increasingly, cultural organizations are going through major change: from public-sector agencies to nonprofit corporations; from private ownership to non-profit status; from nonprofit status to a foundation, and many other variations. This book addresses the role of strategic planning during these transitions. Staff empowerment. This manual addresses the opportunities for staff at all levelsto grow by participating in strategic planning. This edition focuses on how to engage and empower staff. A Guide for Museums, Performing Arts, Science Centers, Public Gardens, Heritage Sites, Libraries, Archives, and Zoos is a game-changing book with broad reach into the cultural sector, while still serving the museum community.

Make: Fire Oxbow Books

For the radio amateur. The Old Patriarch K3MT recollects a number of HF antenna topics. Many are about simple antennas made of ordinary wire. A few concern the effects of real dirt close to the antenna and how it reacts with the antenna's pattern. 8 x 10 format. 105 pages.

Managing Cultural World Heritage Amer Radio Relay League
Computer Numerical Control (CNC) controllers are high value-added products counting for over 30% of the price of machine tools. The development of CNC technology depends on the integration of technologies from many different industries, and

requires strategic long-term support. " Theory and Design of CNC Systems " covers the elements of control, the design of control systems, and modern open-architecture control systems. Topics covered include Numerical Control Kernel (NCK) design of CNC, Programmable Logic Control (PLC), and the Man-Machine Interface (MMI), as well as the major modules for the development of conversational programming methods. The concepts and primary elements of STEP-NC are also introduced. A collaboration of several authors with considerable experience in CNC development, education, and research, this highly focused textbook on the principles and development technologies of CNC controllers can also be used as a guide for those working on CNC development in industry.

Theory and Design of CNC Systems Canelo

"The most complete book about amateur radio on-the-air operating ever published"--Cover subtitle.

The Conservation of Cave 85 at the Mogao Grottoes, Dunhuang Amer Radio Relay League

This book analyses the legal aspects of international claims by indigenous peoples for the repatriation of their cultural property, and explores what legal norms and normative orders would be appropriate for resolving these claims. To establish context, the book first provides insights into the exceptional legislative responses to the cultural property claims of Native American tribes in the United States and looks at the possible relevance of this national law on the international level. It then shifts to the multinational setting by using the method of legal pluralism and takes into consideration international human rights law, international cultural heritage law, the applicable national laws in the United Kingdom, France and Switzerland, transnational law such as museum codes, and decision-making in extra-legal procedures. In the process, the book reveals the limits of the law in dealing with the growing imperative of human rights in the field, and concludes with three basic insights that are of key relevance for improving the law and decision-making with regard to indigenous peoples' cultural property.?

Enabling Manufacturing Competitiveness and Economic Sustainability UNESCO

Twenty chapters present the range of current research into the study of textiles and dress in classical antiquity, stressing the need for cross and inter-disciplinary study in order to gain the fullest picture of surviving material. Issues addressed include: the importance of studying textiles to understand economy and landscape in the past; different types of embellishments of dress from weaving techniques to the (late introduction) of embroidery; the close links between the language of ancient mathematics and weaving; the relationships of iconography to the realities of clothed bodies including a paper on the ground breaking research on the polychromy of ancient statuary; dye recipes and methods of analysis; case studies of garments in Spanish, Viennese and Greek collections which discuss methods of analysis and conservation; analyses of textile tools from across the Mediterranean; discussions of trade and ethnicity to the workshop relations in Roman fulleries. Multiple aspects of the production of textiles and the social meaning of dress are included here to offer the reader an up-to-date account of the state of current research. The volume opens up the range of questions that can now be answered when looking at fragments of textiles and examining written and iconographic images of dressed individuals in a range of media. The volume is part of a pair together with *Prehistoric, Ancient Near Eastern and Aegean Textiles and Dress: an interdisciplinary anthology* edited by Mary Harlow, Cécile Michel and Marie-Louise Nosch

CQ Elsevier Science Limited

The Mogao Grottoes, a World Heritage Site in northwestern China, are located along the ancient caravan routes—collectively known as the Silk Road—that once linked China with the West. Founded by a Buddhist monk in the late fourth century, Mogao flourished over the following millennium, as monks, local rulers, and travelers commissioned hundreds of cave temples cut into a mile-long rock cliff and adorned them with vibrant murals. More than 490 decorated grottoes remain, containing thousands of sculptures and some 45,000 square meters of wall paintings, making Mogao one of the world's most significant sites of Buddhist art. In 1997 the Getty Conservation Institute, which had been working with the Dunhuang Academy since 1989, began a case study using the Late-Tang dynasty Cave 85 to develop a methodology that would stabilize the deteriorating wall paintings. This abundantly illustrated volume is the definitive report on the project, which was completed in 2010.

The Manual of Strategic Planning for Cultural Organizations IET

Natural Organics Removal Using Membranes: Principles, Performance, and Cost provides a unique combination of important new data and operational parameters on the role of membranes in removing natural organic materials during water treatment. It examines and compares the three pressure-driven membrane processes of choice—ultrafiltration, microfiltration, and nanofiltration—in removing natural organics, including disinfection by-products and compounds implicated as carcinogens. After

presenting a detailed investigation of natural organics, the text follows with a careful analysis of the efficiencies and operating conditions of the main membrane processes, including discussions of costs and fouling. This reference book introduces membranes in water treatment and shows how various methods can be compared with regard to improving process design, reducing fouling, and selecting the most suitable process, given a variety of source water parameters. The book contains a most comprehensive literature survey on membranes, one that should be of great value to all investigators of membranes in drinking water.

Que es la Radioafición American Radio Relay League (ARRL) Includes a searchable index of QST product reviews, a database on over 1000 equipment and parts suppliers, and several other programs

World Radio TV Handbook United Nations Educational

The fastest-growing field in broadcasting entertainment is world band radio, with more than 150 countries participating in it. This book includes easy-access schedules that tell what is on when, plus ratings of world band radios and a chapter for the neophyte.

Ham Radio Maker Media, Inc.

The changing manufacturing environment requires more responsive and adaptable manufacturing systems. The theme of the 4th International Conference on Changeable, Agile, Reconfigurable and Virtual production (CARV2011) is “Enabling Manufacturing Competitiveness and Economic Sustainability”. Leading edge research and best implementation practices and experiences, which address these important issues and challenges, are presented. The proceedings include advances in manufacturing systems design, planning, evaluation, control and evolving paradigms such as mass customization, personalization, changeability, re-configurability and flexibility. New and important concepts such as the dynamic product families and platforms, co-evolution of products and systems, and methods for enhancing manufacturing systems’ economic sustainability and prolonging their life to produce more than one product generation are treated. Enablers of change in manufacturing systems, production volume and capability scalability and managing the volatility of markets, competition among global enterprises and the increasing complexity of products, manufacturing systems and management strategies are discussed. Industry challenges and future directions for research and development needed to help both practitioners and academicians are presented.

Materials for Conservation Cq Communications

One of a series of three resource guides concerned with communication, control, and computer access for the disabled or the elderly, the book focuses on hardware and software. The guide's 13 chapters each cover products with the same primary function. Cross reference indexes allow access to listings of products by function, input/output feature, and computer model. Switches are listed separately by input/output features. Typically provided for each product are usually an illustration, the product name, vendor, size, weight, power source, connector type, cost, and a description. Part I, "Computer Adaptations," presents the following types of items: modifications for standard keyboards; alternate inputs usable with all software; input devices usable with only some software; input adapters for computers; alternate display systems usable with all software; Braille printers and tactile display components; speech synthesizers; and other software and hardware adaptations. Part II, "Application Software for Special Ed and Rehab," includes software for administration and management; assessment; education, training, and therapy; recreation; and personal tools or aids. Appendixes include a list of additional sources of information, a glossary, addresses of manufacturers listed with their products, and an alphabetical listing of all products in the 3-book series. (DB)

Handbook of Knowledge Representation Amer Radio Relay League This book is a selection of results obtained within one year of research performed under SYNAT - a nation-wide scientific project aiming to create an infrastructure for scientific content storage and sharing for academia, education and open knowledge society in Poland. The selection refers to the research in artificial intelligence, knowledge discovery and data mining, information retrieval and natural language processing, addressing the problems of implementing intelligent tools for building a scientific information platform. The idea of this book is based on the very successful SYNAT Project Conference and the SYNAT Workshop accompanying the 19th International Symposium on Methodologies for Intelligent Systems (ISMIS 2011). The papers included in this book present an overview and insight into such topics as architecture of scientific information platforms, semantic clustering, ontology-based systems, as well as, multimedia data processing.

The MBR Book Rowman & Littlefield

The IET has organised training courses on microwave measurements since 1983, at which experts have lectured on modern developments. Their lecture notes were first published in book form in 1985 and then again in 1989, and they have proved popular for many years with a readership beyond those who attended the courses. The purpose of this third edition of the lecture notes is to bring the latest techniques in microwave measurements to this wider audience. The book begins with a survey of the theory of current microwave circuits and continues

with a description of the techniques for the measurement of power, spectrum, attenuation, circuit parameters, and noise. Various other areas like measurements of antenna characteristics, free fields, modulation and dielectric parameters are also included. The emphasis throughout is on good measurement practice. All the essential theory is given and a previous knowledge of the subject is not assumed.

QEX. Springer Science & Business Media

Handbook of Knowledge Representation describes the essential foundations of Knowledge Representation, which lies at the core of Artificial Intelligence (AI). The book provides an up-to-date review of twenty-five key topics in knowledge representation, written by the leaders of each field. It includes a tutorial background and cutting-edge developments, as well as applications of Knowledge Representation in a variety of AI systems. This handbook is organized into three parts. Part I deals with general methods in Knowledge Representation and reasoning and covers such topics as classical logic in Knowledge Representation; satisfiability solvers; description logics; constraint programming; conceptual graphs; nonmonotonic reasoning; model-based problem solving; and Bayesian networks. Part II focuses on classes of knowledge and specialized representations, with chapters on temporal representation and reasoning; spatial and physical reasoning; reasoning about knowledge and belief; temporal action logics; and nonmonotonic causal logic. Part III discusses Knowledge Representation in applications such as question answering; the semantic web; automated planning; cognitive robotics; multi-agent systems; and knowledge engineering. This book is an essential resource for graduate students, researchers, and practitioners in knowledge representation and AI. * Make your computer smarter * Handle qualitative and uncertain information * Improve computational tractability to solve your problems easily

The One After the One Getty Publications

Learn how to safely build projects that burn, poof, "boosh," and flare! This complete reference and hands-on guide to working with propane explains how to create a variety of flame effects projects that can be built with common tools and materials. Starting from the basics, this book explains everything you need to know to safely work with propane. An essential reference for building projects like fire cannons, forge torches and flaming

sculpture, Make: Fire explains the history, chemistry, and combustion of propane. Using that knowledge as a foundation, readers can then construct a variety of flame-based project on their own using illustrated, step-by-step instructions provided by the author. With simple tools, you can build a gorgeous flambeau, a torch capable of melting aluminum, or flame effects that ignite jaw-dropping fireballs in the sky. Focusing on safety at every step and written by a licensed Flame Effects Operator, this book provides information that has never been brought together in one place. With this guide, readers will master the fundamental components of almost all propane-based projects and develop the skills they need to create their own flame devices and artworks.

CRC Press

The use of membranes is increasing throughout industry, and particularly the water industry. The municipal water industry, which is concerned with the provision of clean drinking water to the population, is a big user and developer of membrane technology which helps it to provide water free of pathogens, chemicals, odours and unwanted tastes. Municipal authorities also have to process sewage and waste water, and membranes are used extensively in these processes. The MBR Book covers all important aspects of Membrane BioReactors in water and waste water treatment, from the fundamentals of the processes via design principles to MBR technologies. Industrial case studies help interpret actual results and give pointers for best practice. Useful appendices provide data on commercial membranes and international membrane organisations. * Major growth area in the water industries * Internationally-known author * Principles and practice, backed by case studies

The ARRL Handbook for Radio Communications Springer Science & Business Media

Materials for Conservation: Organic Consolidants, Adhesives and Coatings provides an overview of one aspect of materials conservation treatment, particularly the properties of organic consolidants, adhesives, and coatings. The contents of the book are divided into two parts; these parts are background information and survey of polymers. The coverage of the first part includes polymer science and the uses and requirements of applied polymers. The second part covers resins, vinyl, thermoplastics, fillers, and colorants. The text will be most useful to individuals involved in the management and conservation of historic materials, such as museum curators. Materials engineer and polymer chemists will also benefit from the book.

Financial Management and Policy Trace Research and Development

Center Waisman Center