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Dinosaurs have fascinated people since their discovery over two centuries ago. Perhaps the most endearing of the dinosaur collectibles to many people are the lines of figures and playsets produced by the Louis Marx Toy Company. The figures have attained a near iconic status among collectors of dinosaur toys and memorabilia. Often considered something of a "baby sister" to the Marx dinosaur line is the series of prehistoric figures and playsets put out by the Multiple Products Corporation (MPC) at roughly the same time period. Often confused with one another, the dinosaur output of these two companies has shaped the perception of what these prehistoric beasts were like in the minds of generations of children and adults. Unfortunately, until now there has not been an abundance of detailed information available concerning these popular lines of prehistoric toys, and much of what is out there can be wildly inaccurate, frustrating, and confusing to the beginner and serious collector alike. Written with the novice collector in mind, this book starts at the basics, with brief histories of each company, the mold groupings used for the dinosaur figures, discussions of the figures and accessories themselves, and (most significantly), over 190 full color photographs of every major playset available at this time of writing. This represents the most comprehensive work on the prehistoric playsets of these two companies to date. Information is also presented concerning the various reissue and knock-off sets that were produced by other companies, as well as additional items and games that were directly based on the Marx and/or MPC prehistoric output. Also included is a handy guide to each playset covered in this book, with a listing of its contents, year of production, and model number. This is the book that Marx and MPC dinosaur collectors have been waiting for

Endovascular neurosurgery is a recently introduced but rapidly evolving medical field, which uses minimally invasive interventions to treat major life-threatening vascular lesions of the Central Nervous System. Although its history counts less than 15 years of worldwide acceptance, it has rapidly displaced the traditional open neurosurgical techniques, being nowadays the first treatment choice for brain aneurysms and vascular malformations. Thus, the experience of each neuroendovascular center and performer is invaluable, offering the base for learning and teaching the new generation of interventionalists as well as for the evolvement of the method itself. This book presents the basic principles of endovascular neurosurgery starting from clinical cases. Through this close-to-clinical-reality-process, the reader will be able to more thoroughly understand the pathophysiology of the brain and spine vascular lesions as well as the decision-making strategy, related to the indications, endovascular methods and results, finding

suggestions and solutions to his/her clinical questions and problems. Besides chapters devoted to CNS vascular embryology and anatomy, clinical cases organized in groups based on the treated lesions are introduced: ruptured and unruptured cerebral aneurysms of the anterior and posterior circulation, side-wall and bifurcation aneurysms, arteriovenous malformations (AVM), dural arteriovenous fistulae (dAVF), arterial stenosis and angioplasty as well as spinal vascular lesions. A separate chapter is devoted to the organization and necessary equipment of the angio room and the department offering neuroendovascular service. This volume will be of interest to neurosurgeons, interventional neuroradiologists, vascular surgeons, neurologists and ICU physicians as well as health care providers who are involved in the diagnosis and management of the vascular lesions of the brain and spine. 'Using the Akai MPC With Ableton Live' shows you the ins and outs of using your MPC with the most unique music creation application on the planet - Ableton Live! This 120 page ebook covers all the skills you need to use Live with any standalone hardware MPC, be it writing and mixing down your beats in the studio or controlling Live's clips and scenes with your MPC pads & Q Links for scintillating live performances. No waffle, no jargon - just clear, easy-to-follow tutorials covering everything you need to know including: - Using Live as a sound module for your MPC- How to sync Live with your MPC using MIDI clock and MTC, with the MPC as either master or slave- Tracking MPC sequences as both audio & MIDI directly into Live- Using the MPC pads to creatively launch clips- Using the Q-Links to control Live's dials and sliders (JJ OS2/XL & MPC4000 only)- All required MIDI and audio hardware set up instructions Each tutorial contains practical, step-by-step examples, with clear MPC and Live screen shots, handy-hint boxes, and all the project files you need to recreate the tutorials in both Live and your MPC! This second edition volume expands on the previous edition with updated techniques and discussions on topics such as gene suppression, editing, and reprogramming; cardiac gene therapy vectors and promoters; cardiac gene delivery methods; pulmonary hypertension; and patient screening and measuring the efficacy of cardiac gene therapy. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and comprehensive, Cardiac Gene Therapy: Methods and Protocols, Second Edition is a valuable tool for researchers in cardiology who are conducting gene therapy research. This book will lead to further advancements and successful clinical translations in the field. Chapter "Direct Reprogramming of Adult Human Cardiac Fibroblasts into Induced Cardiomyocytes Using miRcombo" is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. This handbook provides step-by-step instructions enabling even a novice in the field of interventional neuroradiology/endovascular neurosurgery to perform a procedure. It covers the breadth of mainstream endovascular techniques. This manual provides lucid, readily accessible and pertinent hands-on information. It focuses on practicalities such as technique, choice of equipment and rationale, contrast agents, medications, precise pre- and post-procedure management and management of complications. It does not elaborate on theoretical aspects of disease e.g., etiology, pathogenesis, statistics, etc. In essence, it provides the necessary information to enable performance of a procedure. Handbook of Neuroendovascular Techniques will be a great resource for a whole range of physicians from residents, to those just embarking on their own independent practice to established experts reviewing methodology of a technique. The authors have a depth of experience and are highly qualified, ensuring objective, pertinent, authoritative and competent coverage of subject matter. A compilation of currently available electronic versions of NRC regulatory guides. Get the big picture with TellerBooks Law School Survival Guides--the DEFINITIVE study aid, with: - Concise overviews of the black letter law—ideal for class prep and exam mastery; - Over 600 case holdings, including all of the major cases that law students are expected to study; - A detailed glossary covering the most frequent terms that students will encounter; - Streamlined outlines highlighting the essentials; and - A thorough, concept-driven index for quick reference to key topics. Look for all of these titles in the TELLERBOOKS Law School Survival Guides Series (Outlines and Case Summaries): TORTS EVIDENCE PROPERTY

FAMILY LAW CRIMINAL LAW CIVIL PROCEDURE INTERNATIONAL LAW CONSTITUTIONAL LAW CONTRACTS AND SALES BUSINESS

ORGANIZATIONS CONST. CRIMINAL PROCEDURE Amateur astronomers who want to enhance their capabilities to contribute to science need look no farther than this guide to using remote observatories. The contributors cover how to build your own remote observatory as well as the existing infrastructure of commercial networks of remote observatories that are available to the amateur. They provide specific advice on which programs to use based on your project objectives and offer practical project suggestions. Remotely controlled observatories have many advantages—the most obvious that the observer does not have to be physically present to carry out observations. Such an observatory can also be used more fully because its time can be scheduled and usefully shared among several astronomers working on different observing projects. More and more professional-level observatories are open to use by amateurs in this way via the Internet, and more advanced amateur astronomers can even build their own remote observatories for sharing among members of a society or interest group. Endorsements: “Remote Observatories for Amateur Astronomers Using High-Powered Telescopes from Home, by Jerry Hubbell, Rich Williams, and Linda Billard, is a unique contribution centering on computer-controlled private observatories owned by amateur astronomers and commercialized professional-amateur observatories where observing time to collect data can be purchased. Before this book, trying to piece together all of the necessary elements and processes that make up a remotely operated observatory was daunting. The authors and contributors have provided, in this single publication, a wealth of information gained from years of experience that will save you considerable money and countless hours in trying to develop such an observatory. If you follow the methods and processes laid out in this book and choose to build your own remotely operated observatory or decide to become a regular user of one of the commercial networks, you will not only join an elite group of advanced astronomers who make regular submissions to science, but you will become a member of an ancient fraternity. Your high-technology observatory will contain a “high-powered telescope” no matter how large it is, and from the comfort of home, you can actively contribute to the work that started in pre-history to help uncover the secrets of the cosmos.” Scott Roberts Founder and President, Explore Scientific, LLC. “In the past three and a half decades, since I first became involved with remote observatories, the use of remote, unmanned telescopes at fully automated observatories has advanced from a very rare approach for making astronomical observations to an increasingly dominant mode for observation among both professional and amateur astronomers. I am very pleased to see this timely book being published on the topic. I highly recommend this book to readers because it not only covers the knowledge needed to become an informed user of existing remote observatories, but also describes what you need to know to develop your own remote observatory. It draws on more than two decades of remote observatory operation and networking by coauthor Rich Williams as he developed the Sierra Stars Observatory Network (SSON) into the world-class network it is today. This book is the ideal follow-on to coauthor Jerry Hubbell’s book *Scientific Astrophotography* (Springer 2012). Remote observatories have a bright future, opening up astronomy to a new and much larger generation of professional, amateur, and student observers. Machines and humans can and do work well together. I hope you enjoy reading this book as much as I have and will take advantage of the developments over the past several decades by the many pioneers of remote observatories.” Russ Genet, PhD. California Polytechnic State University Observing Saturn for the first time is a memory that stays with us for the rest of our lives, and for many it is the start of an odyssey—an odyssey into observational astronomy. *Remote Observatories for Amateur Astronomers* is a book written for observers, beginners, and old hands alike, providing detailed advice to those wishing to improve their observing skills. Many will want to build and operate a remotely controlled observatory, and for those, Part I of this book is an invaluable source of information. If, like me, you choose to avoid the capital outlay of owning your own facility, Part II describes how you can use one of the many professionally run large scopes where, for a few dollars, you can capture spectacular color images of nebulae, galaxies, and comets. My own scientific interest in short period eclipsing binaries has been made possible through the availability of remote

telescopes such as those operated by the Sierra Stars Observatory Network (SSON). Whichever route you take, this book is essential reading for all who aspire to serious observing. David Pulley The Local Group (UK) New approaches to parallel computing are being developed that make better use of the heterogeneous cluster architecture Provides a detailed introduction to parallel computing on heterogeneous clusters All concepts and algorithms are illustrated with working programs that can be compiled and executed on any cluster The algorithms discussed have practical applications in a range of real-life parallel computing problems, such as the N-body problem, portfolio management, and the modeling of oil extraction A tutorial that teaches readers how to purchase, install, and troubleshoot CD-ROM systems combines solid instruction with a humorous style and includes a CD-ROM sampler that contains game demos, sound, animation, video clips, and more. Original. (Beginner). Lists the most significant writings on computer games, including works that cover recent advances in gaming and the substantial academic research that goes into devising and improving computer games. This book focuses on biomedical applications of polarized light, covering instrumentation and modeling specific to the field. This will be the first book, written by leading researchers in the field, to tackle this important topic. Readers will learn the fundamentals of polarized light transport and how to develop instrumentation for clinical and preclinical studies. They will also become familiar with the latest advancement in data analysis and image processing for a variety of medical applications. The book is dedicated specifically to the biomedical community, including scientists, engineers, and physicians working on the development of instrumentation for clinical and preclinical use. Emphasizes biomedical imaging and sensing; Describes new computational approaches with examples; Provides detailed descriptions of novel instrumentation. Discusses the excusing nature of traditional and non-traditional criminal law defenses and questions the structure of these based on scientific findings. Dwarf planets (which were formerly called asteroids except for the planet Pluto), and the smaller Solar System bodies still called asteroids today, are making front page news, particularly those that are newly discovered and those that might present a hazard to life on Earth by impacting our planet. In this age of giant telescopes and space probes, these small Solar System bodies have advanced from being tiny points of light to bodies worthy of widespread study. This book describes the dwarf planets and asteroids themselves, their origins, orbits, and composition, and at how amateur astronomers can play a part in their detection, tracking, and imaging. The book is divided into two parts. Part I describes physical properties (including taxonomic types) of dwarf planets and asteroids, how they formed in the early life of the Solar System, and how they evolved to their present positions, groups, and families. It also covers the properties used to define these small Solar System bodies: magnitude, rotation rates (described by their light-curves), and orbital characteristics. Part II opens with a description of the hardware and software an amateur or practical astronomer needs to observe and also to image asteroids. Then numerous observing techniques are covered in depth. Finally, there are lists of relevant amateur and professional organizations and how to submit your own observations to them. This book offers compelling new perspectives on the revolutionary potential of improvisation pedagogy. Bringing together contributions from leading musicians, scholars, and teachers from around the world, the volume articulates how improvisation can breathe new life into old curricula; how it can help teachers and students to communicate more effectively; how it can break down damaging ideological boundaries between classrooms and communities; and how it can help students become more thoughtful, engaged, and activist global citizens. In the last two decades, a growing number of music educators, music education researchers, musicologists, cultural theorists, creative practitioners, and ethnomusicologists have suggested that a greater emphasis on improvisation in music performance, history, and theory classes offers enormous potential for pedagogical enrichment. This book will help educators realize that potential by exploring improvisation along a variety of trajectories. Essays offer readers both theoretical explorations of improvisation and music education from a wide array of vantage points, and practical explanations of how the theory can be implemented in real situations in communities and classrooms. It will therefore be of interest to teachers and students in numerous modes of pedagogy and fields of study, as well as

students and faculty in the academic fields of music education, jazz studies, ethnomusicology, musicology, cultural studies, and popular culture studies. A guide to all practical aspects of building, implementing, managing, and maintaining MPC applications in industrial plants

Multivariable Predictive Control: Applications in Industry provides engineers with a thorough understanding of all practical aspects of multivariate predictive control (MPC) applications, as well as expert guidance on how to derive maximum benefit from those systems. Short on theory and long on step-by-step information, it covers everything plant process engineers and control engineers need to know about building, deploying, and managing MPC applications in their companies. MPC has more than proven itself to be one the most important tools for optimising plant operations on an ongoing basis. Companies, worldwide, across a range of industries are successfully using MPC systems to optimise materials and utility consumption, reduce waste, minimise pollution, and maximise production. Unfortunately, due in part to the lack of practical references, plant engineers are often at a loss as to how to manage and maintain MPC systems once the applications have been installed and the consultants and vendors' reps have left the plant. Written by a chemical engineer with two decades of experience in operations and technical services at petrochemical companies, this book fills that regrettable gap in the professional literature. Provides a cost-benefit analysis of typical MPC projects and reviews commercially available MPC software packages Details software implementation steps, as well as techniques for successfully evaluating and monitoring software performance once it has been installed Features case studies and real-world examples from industries, worldwide, illustrating the advantages and common pitfalls of MPC systems Describes MPC application failures in an array of companies, exposes the root causes of those failures, and offers proven safeguards and corrective measures for avoiding similar failures

Multivariable Predictive Control: Applications in Industry is an indispensable resource for plant process engineers and control engineers working in chemical plants, petrochemical companies, and oil refineries in which MPC systems already are operational, or where MPC implementations are being considering. This book constitutes the proceedings of the 39th SGA International Conference on Innovative Techniques and Applications of Artificial Intelligence, AI 2019, held in Cambridge, UK, in December 2019. The 29 full papers and 14 short papers presented in this volume were carefully reviewed and selected from 49 submissions. The volume includes technical papers presenting new and innovative developments in the field as well as application papers presenting innovative applications of AI techniques in a number of subject domains. The papers are organized in the following topical sections: machine learning; knowledge discovery and data mining; agents, knowledge acquisition and ontologies; medical applications; applications of evolutionary algorithms; machine learning for time series data; applications of machine learning; and knowledge acquisition. A Guide to the Automation Body of Knowledge, 2nd Edition, has been updated and additional topics added covering custom software, control equipment structure, and continuous emissions monitoring systems to better provide the reader with comprehensive information about all major topics in the broad field of automation. Edited by Vernon L. Trevathan with contributions from over thirty-five leading experts from all aspects of automation, this book defines the most important automation concepts and processes, while also describing the technical skills professionals require to implement them in today's industrial environment. Whether you are an engineer, manager, control systems integrator, student, or educator, you will turn to this book again and again as the ultimate source on what is encompassed by automation.

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