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 The Object Database Standard
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 Organization, Representation and Description through the Digital Age
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 Statistical Orbit Determination
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RYKER JOHNS

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 "Authored by the Digital Photographic Documentation Task Force of the American Institute for Conservation of Historic and Artistic Works"--P. 11.
From Relations to Semistructured Data and XML Springer Nature
 This volume consists of full length manuscripts of 159 of the 165 invited papers presented at World Soybean Research Conference III that was held in the Scheman Continuing Education Building at Iowa State University August 12-17, 1984. The authors, widely recognized as world authorities in their fields, represent all aspects of soybean research activity: breeding and genetics, crop and soil management, economics, entomology, food science, international programs, nematology, pathology, physiology, plant nutrition, rhizobiology, utilization, and weed science. This proceedings, which contains more than 1200 pages of information including many tables and figures, represents the most extensive compilation of soybean research results since the previous proceedings were published in 1980. It should be of value to research scientists, students and administrators alike.
[World Soybean Research Conference III](#) Taylor & Francis
 Louis Lumière is perhaps best known in the U.S. for his seminal role in the invention of cinema, but his most important contribution to the history of photography was the autochrome. Engagingly written and marvelously illustrated with over 300 images, *The Lumière Autochrome: History, Technology, and Preservation* tells the fascinating story of the first industrially produced form of color photography. Initial chapters present the Lumière family enterprise, set out the challenges posed by early color photography, and recount the invention, rise, and eventual decline of the autochrome, which for the first four decades of the twentieth century was the most widely used form of commercial color photography. The book then treats the technology of the autochrome, including the technical challenges of plate

fabrication, described in step-by-step detail, and a thorough account of autochrome manufacture. A long final chapter provides in-depth recommendations concerning the preservation of these vulnerable objects, including proper storage and display guidelines. There are also engaging portfolios throughout the book showcasing autochrome photographs from around the world as part of an initiative founded by the French banker Albert Kahn, as well as engrossing testimonials by children of men who worked in the Lumière factories in the early twentieth century. The appendix includes transcriptions and facsimile reproductions from the Lumière notebooks as well as original patent documents.
[Communication systems](#) John Wiley & Sons
 Principles and Clinical Diagnostic Applications of Surface-Enhanced Raman Spectroscopy summarizes the principles of surface-enhanced Raman scattering/spectroscopy (SERS) and plasmonic nanomaterials for SERS, with a focus on SERS applications in clinical diagnostics. This book covers the key concepts from the fundamentals, materials, experimental aspects, and applications of SERS in clinical diagnostics with discussions on label-free/direct SERS assay, design and synthesis of SERS nanotags, SERS nanotags for point-of-care diagnostics, microfluidic SERS assay, and in vitro and in vivo sensing and imaging. Written by experts from around the world, this comprehensive volume showcases the recent progress of SERS applications in clinical diagnostics and helps readers understand when and how to use SERS in a clinical setting. Introduces the basics of SERS and suitable nanomaterials for SERS application Gives an overview of the cutting-edge research on SERS applications for clinical diagnosis, including the latest advances in our understanding of underlying principles to enable material design and clinical applications Gradually builds from the fundamental concepts to the applications of SERS for clinical diagnostics
[Handbook of Industrial Chemistry and Biotechnology](#) Royal Society of Chemistry
 Sample Text
Dallas, Texas, May 15-17, 2000 ; [in Conjunction with the 2000 ACM SIGMOD International Conference on Management of Data] CRC Press
 The Economics of the Environment and Natural Resources covers the essential topics students need to understand environmental and resource problems and their possible solutions. Its unique lecture format provides an in-depth exploration of discrete topics, ideal for upper-level undergraduate, graduate or doctoral study. Each chapter depicts the key theoretical insights, major issues, and real-life problems that motivate the subject. In addition, the chapters feature practical applications and case studies, a list of annotated further reading, and extensive references. Offers broad treatment of issues in Environmental and Resource Economics.

Provides in-depth exploration of a wide range of topics with its unique lecture format. Depicts key theoretical insights, major issues, and real-life problems for each subject. Features case studies, annotated further reading, extensive references, and a detailed glossary.

Business and the Making of American Gun Culture Jaico Publishing House

This thoroughly revised second edition addresses the full spectrum of cereal grain science, employing agronomic, chemical, and technological perspectives and providing new and expanded treatment of food enrichment techniques, nutritional standards, and product quality evaluation. Written by over 40 internationally respected authorities, the [How Legendary Hunters Shaped America](#) Morgan Kaufmann Pub Applications of nucleic acids have developed recently to provide solutions for biosensors, diagnostic tools and as platforms for the assembly of complex structures. These developments have been possible as their base sequence can be used to assemble precise structures following simple and predictable rules. Self-assembled DNA can then be amplified using polymerase chain reaction (PCR) and this ultimately enables the preparation of synthetic nucleic acids. Their use as molecular tools or DNA-conjugates has recently been enhanced by the addition of other groups including enzymes, fluorophores and small molecules. Written by leaders in the field, this volume describes the preparation and application of these DNA-conjugates. Several have been used as sensors (aptamers, riboswitches and nanostructures) based on the ability of nucleic acids to adopt specific structures in the presence of ligands, whilst others link reporter groups such as proteins or fluorophores to RNA or DNA for detection, single molecule studies, and increasing the sensitivity of PCR. The book is relevant to researchers in areas related to analytical chemistry, chemical biology, medicinal chemistry, molecular pharmacology, and structural and molecular biology.

Proceedings of the Nineteenth ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems BoD - Books on Demand

The world's most comprehensive, well documented, and well illustrated book on this subject. Extensive subject and geographical index. 146 photographs, maps and illustrations - mostly color. Free of charge in digital PDF format on Google Books
[Using Logistics as a Strategic Differentiator](#) John Wiley & Sons
 Join bestselling author Priya Kumar as she takes you on an inspiring journey, through the life of one of India's leading entrepreneurs - Subhasish Chakraborty, the founder of DTDC Express Limited. Subhasish Chakraborty started DTDC in 1990 with the intention of providing a better logistics solution to people. Challenged by a lack of capital to create a network, he came up with an idea to partner with entrepreneurs who shared

his vision of providing the best customer service experience in the field of express supply chain logistics. The scheme was an immediate success and he pioneered the path-breaking concept of a franchise model, the first of its kind in the courier industry. Today DTDC has a direct presence in over 15 countries. This is the story of a man, who made it against all odds, taking DTDC from a start-up courier company to the Supply Chain of Happiness that it stands for today- providing employment to thousands, delivering smiles to millions.

Extensively Annotated Bibliography and Sourcebook Getty Publications

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Lean Transportation Management Elsevier

Kafka on the Shore displays one of the world's great storytellers at the peak of his powers. Here we meet a teenage boy, Kafka Tamura, who is on the run, and Nakata, an aging simpleton who is drawn to Kafka for reasons that he cannot fathom. As their paths converge, acclaimed author Haruki Murakami enfolds readers in a world where cats talk, fish fall from the sky, and spirits slip out of their bodies to make love or commit murder, in what is a truly remarkable journey.

The Object Database Standard Springer Nature

The book covers the latest developments in biologically-inspired and derived nanomedicine for cancer therapy. The purpose of the book is to illustrate the significance of naturally-mimicking systems for enhancing the dose delivered to the tumor, to improve stability, and prolong the circulation time. Moreover, readers are presented with advanced materials such as adjuvants for immunostimulation in cancer vaccines. The book also provides a comprehensive overview of the current status of academic research. This is an ideal book for students, researchers, and professors working in nanotechnology, cancer, targeted drug delivery, controlled drug release, materials science, and biomaterials as well as companies developing cancer immunotherapy.

Revised Reprint Springer Science & Business Media

A revised textbook for introductory courses in numerical methods, MATLAB and technical computing, which emphasises the use of mathematical software.

Organization, Representation and Description through the Digital Age Morgan Kaufmann

Four incompetent cats hijack a giant killer robot to change the course of a war between cats, dogs, and insects. But while these three species fight for control of the world, a powerful mechanical being named GEAR arrives to risk his own life to save the lives of good cats. This printing has everything: robots, harpoon guns, talking cats, mantis kung fu, and pin-up art by ROB SCHRAB and

MIKE MIGNOLA! Writer and artist DOUG TENNAPEL (Earthworm Jim) and colorist KATHERINE GARNER present an updated-but-faithful 20th ANNIVERSARY edition of GEAR, an Image Comics classic for cat, dog, and insect lovers of all ages!

an introduction to signals and noise in electrical communication Walter de Gruyter GmbH & Co KG

Statistical Orbit Determination presents fundamentals of orbit determination--from weighted least squares approaches (Gauss) to today's high-speed computer algorithms that provide accuracy within a few centimeters. Numerous examples and problems are provided to enhance readers' understanding of the material. Covers such topics as coordinate and time systems, square root filters, process noise techniques, and the use of fictitious parameters for absorbing un-modeled and incorrectly modeled forces acting on a satellite. Examples and exercises serve to illustrate the principles throughout each chapter.

Statistical Orbit Determination "O'Reilly Media, Inc."

Substantially revising and updating the classic reference in the field, this handbook offers a valuable overview and myriad details on current chemical processes, products, and practices. No other source offers as much data on the chemistry, engineering, economics, and infrastructure of the industry. The Handbook serves a spectrum of individuals, from those who are directly involved in the chemical industry to others in related industries and activities. It provides not only the underlying science and technology for important industry sectors, but also broad coverage of critical supporting topics. Industrial processes and products can be much enhanced through observing the tenets and applying the methodologies found in chapters on Green Engineering and Chemistry (specifically, biomass conversion), Practical Catalysis, and Environmental Measurements; as well as expanded treatment of Safety, chemistry plant security, and Emergency Preparedness. Understanding these factors allows them to be part of the total process and helps achieve optimum results in, for example, process development, review, and modification. Important topics in the energy field, namely nuclear, coal, natural gas, and petroleum, are covered in individual chapters. Other new chapters include energy conversion, energy storage, emerging nanoscience and technology. Updated sections include more material on biomass conversion, as well as three chapters covering biotechnology topics, namely, Industrial Biotechnology, Industrial Enzymes, and Industrial Production of Therapeutic Proteins.

Proceedings of the Nineteenth ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems

Tata McGraw-Hill Education

Cancer is a widespread type of diseases that each year affects millions of people. It is mainly treated by chemotherapy, surgery

or radiation therapy, or a combination of them. One modality of radiation therapy is high dose-rate brachytherapy, used in treatment of for example prostate cancer and gynecologic cancer. Brachytherapy is an invasive treatment in which catheters (hollow needles) or applicators are used to place the highly active radiation source close to or within a tumour. The treatment planning problem, which can be modelled as a mathematical optimization problem, is the topic of this thesis. The treatment planning includes decisions on how many catheters to use and where to place them as well as the dwell times for the radiation source. There are multiple aims with the treatment and these are primarily to give the tumour a radiation dose that is sufficiently high and to give the surrounding healthy tissue and organs (organs at risk) a dose that is sufficiently low. Because these aims are in conflict, modelling the treatment planning gives optimization problems which essentially are multiobjective. To evaluate treatment plans, a concept called dosimetric indices is commonly used and they constitute an essential part of the clinical treatment guidelines. For the tumour, the portion of the volume that receives at least a specified dose is of interest while for an organ at risk it is rather the portion of the volume that receives at most a specified dose. The dosimetric indices are derived from the dose-volume histogram, which for each dose level shows the corresponding dosimetric index. Dose-volume histograms are commonly used to visualise the three-dimensional dose distribution. The research focus of this thesis is mathematical modelling of the treatment planning and properties of optimization models explicitly including dosimetric indices, which the clinical treatment guidelines are based on. Modelling dosimetric indices explicitly yields mixedinteger programs which are computationally demanding to solve. The computing time of the treatment planning is of clinical relevance as the planning is typically conducted while the patient is under anaesthesia. Research topics in this thesis include both studying properties of models, extending and improving models, and developing new optimization models to be able to take more aspects into account in the treatment planning. There are several advantages of using mathematical optimization for treatment planning in comparison to manual planning. First, the treatment planning phase can be shortened compared to the time consuming manual planning. Secondly, also the quality of treatment plans can be improved by using optimization models and algorithms, for example by considering more of the clinically relevant aspects. Finally, with the use of optimization algorithms the requirements of experience and skill level for the planners are lower. This thesis summary contains a literature review over optimization models for treatment planning, including the catheter placement problem. How optimization models consider the multiobjective nature of the treatment planning problem is also discussed.

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