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Piping and Pipeline
Calculations Manual
CRC Press

A preliminary version of the programming language Pascal was drafted in 1968. It followed in its spirit the Algol-6m and Algol-W line of languages. After an extensive development phase, a first compiler became

operational in 197m, some familiarity with and publication computer programming, followed a year later and who wish to get (see References 1 and acquainted with the 8, p.1m4). The language Pascal. growing interest in Hence, the style of the development of the Manual is that of compilers or other a tutorial, and many computers called or example are included a consolidation of to demonstrate the Pascal, and two years various features of of experience in the Pascal. Summarising use of the language tables and syntax dictated a few specifications are revisions. This led added as Appendices. in 1973 to the The Report is publication of a included in this Revised Report and a booklet to serve as a definition of a concise, ultimate language reference for both representation in programmers and terms of the ISO implementors. It character set. defines standard This booklet consists Pascal which of two parts: The constitutes a common User Manual, and the base between various Revised Report. The implementations of ManUAl is directed to the language. those who have Plant Physiological Ecology previously acquired Elsevier Health Sciences

This Handbook gives a comprehensive snapshot of a field at the intersection of mathematics and computer science with applications in physics, engineering and education. Reviews 67 software systems and offers 100 pages on applications in physics, mathematics, computer science, engineering chemistry and education.

Clinical Ophthalmic Oncology Springer Science & Business Media

Only ultrasound book that deals specifically with infectious and tropical diseases

Text, Speech and Dialogue Springer

Written by internationally renowned experts, Clinical Ophthalmic Oncology provides practical guidance and advice on the diagnosis and management of the complete range of ocular cancers. The

book supplies all of the state-of-the-art knowledge required in order to identify these cancers early and to treat them as effectively as possible. Using the information provided, readers will be able to provide effective patient care using the latest knowledge on all aspects of ophthalmic oncology, to verify diagnostic conclusions based on comparison with numerous full-color clinical photographs, and to locate required information quickly owing to the clinically focused and user-friendly format. This volume provides essential information on cancer epidemiology, etiology, pathology, angiogenesis, immunology, genetics, and staging systems and explains the principles underlying different therapeutic approaches.

Bergey's Manual of Systematic Bacteriology Prentice Hall Professional Proceedings of the NATO Advanced

Research Workshop on
Phytochrome Properties
and Biological Action held
in Chichester, U.K., July
22-27, 1990

Distributed Computing
and Monitoring
Technologies for Older
Patients Springer
Science & Business
Media

In recent years, the field
of Universal Access has
made significant
progress in consolidating
theoretical approaches,
scientific methods and
technologies, as well as
in exploring new
application domains.

Increasingly,
professionals in this
rapidly maturing area
require a comprehensive
and multidisciplinary
resource that addresses
current principles
Optical Activity of
Proteins and Other
Macromolecules

Springer Science &
Business Media
Compact yet
comprehensive entries
on theological terms as
understood from a
Reformed perspective
are contained in this
book. With pieces
written by esteemed
Reformed scholars,
this book gives easy
access to a wealth of
theological information
and summarizes the
most significant
aspects of Reformed
theology.

AVIAN DISEASE
MANUAL. JP Medical
Ltd

This volume constitutes
seleted papers from the
12th International
Conference on Text,
Speech and Dialogue,
TSD 2009, held in
Pilsen, Czech Republic,
in September 2009. This

volume contains a collection of submitted papers presented at the conference which were thoroughly reviewed by three members of the conference reviewing team consisting of more than 40 top specialists in the conference topic areas. A total of 53 accepted papers out of 112 submitted, altogether contributed 127 authors and co-authors, were selected for presentation at the conference by the program committee and then included in this book. Theoretical and more general contributions were presented in common (plenary) sessions. Problem oriented sessions as well as panel discussions then brought together the specialists in limited problem areas with the aim of

exchanging knowledge and skills resulting from research projects of all kinds.

The Westminster Handbook to Reformed Theology Springer Science & Business Media

Get a quick, expert overview of current diagnosis and management of scaphoid fractures with this concise, practical resource by Drs. Geert Buijze and Jesse B. Jupiter. This easy-to-read reference presents a summary of today's best evidence-based approaches to diagnosis and management in this critical area. - Provides must-know information on scaphoid fractures, including how to apply evidence-based management, anatomy, diagnosis, acute fracture management, malunion treatment, and nonunion management. - Presents case scenarios followed by

discussions of the importance of the problem, current opinion, evidence, and key recommendations.

- Consolidates today's evidence-based information on scaphoid fractures into one convenient resource.

Vertigo Rehabilitation Protocols Elsevier

Basic Transesophageal and Critical Care Ultrasound provides an overview of transesophageal ultrasound of the heart, lung, and upper abdomen as well as basic ultrasound of the brain, lung, heart, abdomen, and vascular system. Ultrasound-guided procedures commonly used in critically ill patients are also covered. With more than 400 clinical images, this well-illustrated text and its accompanying videos demonstrate new developments and

challenges for those interested in mastering basic transesophageal echocardiography (TEE) and bedside surface ultrasound. Each chapter is presented in an easy-to-read format that includes color diagrams and ultrasound images which optimize interactive learning for both novice and experienced clinicians. The book is divided into two parts. The first is dedicated to basic TEE while the second provides focused coverage of bedside ultrasound. The book also includes chapters on extra-cardiac TEE and ultrasound of the brain—unconventional areas that will become more important in the future as clinicians evaluate not only the etiology of hemodynamic

instability but also the impact on multiple organs and systems such as the kidney, liver, splanchnic perfusion, and brain. This text is an invaluable resource to those preparing for the National Board of Echocardiography 's Examination of Special Competence in Basic Perioperative Transesophageal Echocardiography (PTEeXAM) and its equivalents outside the USA and Canada. In addition, it prepares physicians for the American College of Chest Physician 's critical care ultrasound certification. The contents follow the syllabus of the TEE basic echo exam to ensure complete coverage of a trainee's requirements. It also includes sample

questions and two helpful mock exams. Written by a multidisciplinary team of experts in TEE, the book is a must-have for those in training and in practice.

ACL Injuries in the Female Athlete
Springer
Professionals in local and national government and in the private sector frequently need to draw on Geographical Information Systems (GIS), Remote Sensing (RS) and Global Positioning Systems (GPS), often in an integrated manner. This manual shows a hands-on operator how to work across the range of geospatial science and technology, whether as

a user or as a contractor of services employing these technologies, and without either specialist education or substantial experience. The manual covers the fundamentals of each of these topical areas, providing the requisite mathematics, computer science and physics necessary to understand how the technologies work, assuming some elementary background in calculus and physics. It also shows how the technologies can be used together and focuses on their commonalities. A number of applications such as mapping and environmental modeling are presented, and a

website accompanies the book. Pressure Vessel Design Manual Springer Science & Business Media This book describes in detail rehabilitation protocols specific for those disorders that most frequently induce vertigo and dizziness. In particular, it highlights exercise protocols that will enable the best result to be obtained within the shortest time and with the most enduring therapeutic effect. Drawing on their personal experience, the authors describe physical exercises that will prove effective in delivering vestibular rehabilitation all over the world, regardless of the rehabilitation tools available. The presented protocols cover vertigo in a wide range of

conditions. Helpful information is also provided on the clinical approach to vertigo and dizziness, vestibular rehabilitation from Cawthorne-Cooksey onward and the role of life-style counseling. By documenting effective functional and therapeutic approaches, Vertigo Rehabilitation Protocols will be an invaluable resource for neurologists, ENT physicians, orthopedists and rehabilitation specialists.

The Official Samba-3 HOWTO and Reference

Guide Westminster John Knox Press

Pressure vessels are closed containers designed to hold gases or liquids at a pressure substantially different from the ambient

pressure. They have a variety of applications in industry, including in oil refineries, nuclear reactors, vehicle airbrake reservoirs, and more. The pressure differential with such vessels is dangerous, and due to the risk of accident and fatality around their use, the design, manufacture, operation and inspection of pressure vessels is regulated by engineering authorities and guided by legal codes and standards. Pressure Vessel Design Manual is a solutions-focused guide to the many problems and technical challenges involved in the design of pressure vessels to match stringent

standards and codes. It brings together otherwise scattered information and explanations into one easy-to-use resource to minimize research and take readers from problem to solution in the most direct manner possible. - Covers almost all problems that a working pressure vessel designer can expect to face, with 50+ step-by-step design procedures including a wealth of equations, explanations and data - Internationally recognized, widely referenced and trusted, with 20+ years of use in over 30 countries making it an accepted industry standard guide - Now revised with up-

to-date ASME, ASCE and API regulatory code information, and dual unit coverage for increased ease of international use
The Universal Access Handbook Springer Science & Business Media
This updated second edition provides the state of the art perspective of the theory, practice and application of modern non-invasive imaging methods employed in exploring the structural and functional architecture of the normal and diseased human brain. Like the successful first edition, it is written by members of the Functional Imaging Laboratory - the Wellcome Trust funded London lab that has contributed much to the

development of brain imaging methods and their application in the last decade. This book should excite and intrigue anyone interested in the new facts about the brain gained from neuroimaging and also those who wish to participate in this area of brain science.*

Represents an almost entirely new book from 1st edition, covering the rapid advances in methods and in understanding of how human brains are organized* Reviews major advances in cognition, perception, emotion and action*

Introduces novel experimental designs and analytical techniques made possible with fMRI, including event-related designs and non-linear analysis

PASCAL User Manual and Report Elsevier

New developments in testosterone therapy are summarized here by internationally renowned experts. They review both basic and clinical knowledge in fourteen chapters. The book begins with the biochemistry of testosterone, its biosynthesis, metabolism and mechanisms of action in target organs. Three chapters deal with specific aspects of testosterone action, namely its role in spermatogenesis, its psychotropic effects and its effects on bones. Syndromes caused by androgen resistance are described in order to highlight the importance of properly functioning enzymes and receptors in the target organs.

Causes and symptoms of male hypogonadism, the major indication for testosterone treatment, are described. Five chapters are devoted to the pharmacology, pharmacokinetics and clinical uses and abuses of testosterone preparations. The new transdermal testosterone application is described in detail. Side effects of testosterone treatment are reviewed. The possible role of androgens in the development of prostatic hypertrophy and carcinoma is discussed extensively since this question is of major concern to the clinician.

Manual of Geospatial Science and Technology Springer

This successful book, now in a revised and updated second edition,

reviews all aspects of anterior cruciate ligament (ACL) injuries in female athletes, with the focus on complete, noncontact ACL injuries. The opening section discusses anatomy and biomechanics and explains the short- and long-term impacts of complete ACL ruptures, including long-term muscle dysfunction and joint arthritis. Risk factors and possible causes of the higher noncontact ACL injury rates in female athletes compared with male athletes are then discussed in depth. Detailed attention is devoted to neuromuscular training programs and their effectiveness in

reducing noncontact ACL injury rates in female athletes, as well as to sports-specific ACL injury prevention and conditioning programs of proven value. Rehabilitation programs after ACL injury and reconstruction that reduce the risk of a future injury are explored, and the concluding section looks at worldwide implementation of neuromuscular ACL injury prevention training and future research directions. The book will be of value to orthopedic surgeons, physical therapists, athletic trainers, sports medicine primary care physicians, and

strength and conditioning specialists. Phytochrome Properties and Biological Action Springer
This book constitutes the refereed proceedings of the Third International Conference on Grid and Cooperative Computing, GCC 2004, held in Wuhan, China in October 2004. The 96 revised full papers and 62 revised short papers presented together with abstracts of 7 invited contributions were carefully reviewed and selected from a total of 427 papers submitted for the GCC 2004 main conference. The papers are organized in topical sections on grid services and Web services, grid middleware and toolkits, advanced resource reservation and scheduling, grid security, information grid and knowledge grid, p2p computing and automatic computing, and

innovative grid applications
Innovative Control
Systems for Tracked
Vehicle Platforms Springer
Science & Business Media
Vanadium is an essential
element for humans and
animals. The toxicity of
vanadium at higher
concentrations could be a
global environmental
concern and a significant
issue for both
environmental protection
and economic benefits. The
relevance of anthropogenic
vanadium in the
environment has increased
significantly in recent
years due to an increased
demand for vanadium in
high-temperature industrial
activities. This book
summarizes vanadium ' s
current research and
explains its behavior and
mobilization in the
environment, especially in
soils, sediments, water and
plants. Through case
studies from various
countries, it discusses
critical limits set and risk

assessment approaches and
remediation approaches of
vanadium-contaminated
soils. FEATURES Provides
a comprehensive overview
of vanadium in the total
environment Covers the
role of vanadium in various
environments such as soils,
sediments, water and plants
Includes bioavailability
studies and further case
studies from various
countries around the world
Focuses on a better
understanding of
biogeochemical processes
of vanadium Is written by
international experts who
present the current stage
of the knowledge including
innovative remediation and
management approaches of
vanadium-contaminated
sites This book will be of
use to upper-level
undergraduate and graduate
students taking courses in
soil science, environmental
science, soil ecology, water
science, plant science,
ecotoxicology, geology and
geography as well as

scientists, lecturers, environmental and technical engineers, ecologists, applied ecological scientists and managers.

Vision Algorithms: Theory and Practice Elsevier Health Sciences

The application of circular dichroism (CD) to various problems involving conformation of proteins and other biopolymers is emphasized in this revised and enlarged second edition. The usefulness of CD and ORD in helping to solve structural problems is demonstrated by many examples, and the most essential data are tabulated. The author is sincerely grateful to the editors of the series Molecular Biology, Biochemistry and Biophysics, especially to Professor GEORG F. SPRINGER, M.D., for their interest in this edition, as well as to the many reviewers for their constructive criticism of the first edition of this

book. Our previously unpublished work reported in this second edition was supported in part by grants from the R. A. Welch Foundation (grant G-051) and U.S. Public Health Service (grant CA-01785). Houston, September 1973

B. JIRGENSONS Preface to the First Edition Great advances have been made in the application of physical methods in the study of the structure of proteins and other biological macromolecules. Optical rotatory dispersion has been successful in solving structural problems, and a vast amount of literature has accumulated on this subject. Several review articles appeared between 1961 and 1965, but significant progress has been made since 1965. Important new studies, especially on the Cotton effects in the far ultraviolet spectrum, have rendered many previous publications obsolete so that a concise

monograph should be useful at this time.

Chemical Engineering Design Elsevier

Bacteriologists from all levels of expertise and within all specialties rely on this Manual as one of the most comprehensive and authoritative works.

Since publication of the first edition of the Systematics, the field has undergone revolutionary changes, leading to a phylogenetic classification of prokaryotes based on sequencing of the small ribosomal subunit. The list of validly named species has more than doubled since publication of the first edition, and descriptions of over

2000 new and realigned species are included in this new edition along with more in-depth ecological information about individual taxa and extensive introductory essays by leading authorities in the field.