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Issues in Orthopedics and Occupational and Sports Medicine: 2011 Edition - 2012-01-09

Issues in Orthopedics and Occupational and Sports Medicine: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Orthopedics and Occupational and Sports Medicine. The editors have built Issues in Orthopedics and Occupational and Sports Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Orthopedics and Occupational and Sports Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Orthopedics and Occupational and Sports Medicine: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

How to Make a Puppy! - Sy Guth 2008-09-04

Dog breeding is a wonderful and fulfilling activity. The aim of this book is to aid the novice dog breeder in establishing a methodology based on best practices and common sense to ensure the delivery and rearing of healthy puppies. The book covers the basic aspects of dog breeding from designing a kennel to a detailed description on whelping puppies to preparing weaning

formulas to choosing a puppy to breed on from; vetting puppy buyers; and case lessons based on the author's own experiences. The book also presents the basics of coefficient of inbreeding; reproduction cycle and mating; record keeping; and equipment helpful in breeding dogs. The book is well illustrated to enable an easy understanding of the concepts. The reader will find this book a caring approach to breeding dogs.

NBS Special Publication - 1975

Monthly Weather Review - 1979

Storm Data - 2003-05

Radar for Indoor Monitoring - Moeness Amin 2017-09-14

This book aims to capture recent advances and breakthroughs in in-home radar monitoring of human motions and activities. It addresses three key attributes of radar for in-door human monitoring, namely: motion classification including fall, detection of vital signs, and categorization of human gait for risk assessment and progression of physical impairments and disabilities. It explores recent developments in radar technology for human monitoring inside homes and residences. The reader will learn enhanced detection and classification techniques of radar signals associated with human micro- and macro-motions. Furthermore, the book includes examples using real data collected from healthy individuals, patients, and retirement communities based on the subject Doppler and range information, and using different single and multi-antenna radar system configurations.

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Results are also presented using modeled data based on biomechanics and kinematics. Indoor monitoring is further demonstrated using alternative technologies of infrared sensors and RF signals of opportunities.

Rogue River National Forest (N.F.), Klamath National Forest (N.F.), Mt. Ashland and Ski Area Expansion, Ashland Ranger District, Scott River Ranger District 2000

Rogue River and Klamath National Forests (N.F.), Mt. Ashland Ski Area Expansion - 2004

Go To Guide for UPSSSC Preliminary Eligibility Test (UPPET) for Group C - Disha Experts 2020-02-04

Language Maven Strikes Again - William Safire 2011-11-16

Good news! America's master wordsmith strikes again with a new collection of erudite, witty, provocative, sometimes barbed, frequently hilarious "On Language" columns. Published in The New York Times and syndicated in more than three hundred other newspapers, these opinions from the "Supreme Court of Current English Usage" cover everything from the bottom line on tycoonese and the accesses* of computerese to portmanteau words like televangelist and Draconomics (the language maven's own plan for our bloated economy). Although Safire makes an admirable case for adverbs and adjectives, advocates of strong verbs will be heartened to hear that he also: pleads for the preservation of the subjunctive mood; delivers, hot off the college campus, the latest lingo in which 'rents means parents and yesterday's wimps are today's squids; decries the brevity-is-next-to-godliness literary school; bids farewell to anxiety (it's been replaced by trendy stress or swangst); noodles over such weighty geopolitical questions as "when an intercept of a fighter is a buzz"; bemoans the loss of roughage to fiber; and rides herd over the language spoken in Marlboro Country. More good news! Safire again spices his own wit and wisdom with correspondence from Lexicographic irregulars, those zealous readers and letter writers who reply to his columns with praise, scorn, corrections and nitpicks—anything to match wits with Super-maven. If You Could

Look It Up and Take My Word for It occupy prominent spots in your bookcase, then Language Maven Strikes Again belongs there too. If they don't, then begin with this Safire and work your way back. *That's not a typo—that's a pun.

Noninvasive Vascular Diagnosis - Ali F. AbuRahma 2013-06-29

The book provides the newest definitive text on the current techniques used in assessing vascular disorders. Readers will receive authoritative information and will be guided through the establishment and accreditation of a vascular laboratory and introduced to the physics of diagnostic testing. The chapters comprehensively explain the use of ultrasound in diagnosing cerebrovascular, renovascular, visceral ischemia and peripheral arterial disease, as well as venous disorders and deep abdominal vascular conditions. The book contains over 300 illustrations, many of them in color. The book will be invaluable to physicians who treat vascular disorders, surgeons, cardiologists, vascular radiologists and the vascular laboratory staff.

Cardiovascular Medicine - James T. Willerson 2007-12-06

This book offers the most up-to-date, user-friendly guidance on the evaluation, diagnosis and medical and surgical treatment of heart and vascular disease. The book and DVD package is designed to provide comprehensive coverage of every aspect of cardiovascular medicine. The book has consistent chapter organization relevant to modern cardiovascular practice, clear design and engaging text. The reader will have all the guidance to diagnose and manage the full range of cardiovascular conditions in one textbook resource, while also benefiting from access to additional video material from the integral DVD-ROM. This includes over 100 individual heart sounds.

The International Bureau of Weights and Measures, 1875-1975 - Chester Hall Page 1975

Preprints - Radar Meteorology Conference - 1991

15 Practice Sets for UPSSSC Preliminary Eligibility Test (UPPET) 2021 for Group C

Disha Experts 2020-07-01

Autonomic Intelligence Evolved Cooperative Networking - Michal Wodczak 2018-04-30
Autonomic Intelligence Evolved Cooperative Networking offers a comprehensive advancement of the state-of-the-art technological developments in the fields of Cooperative Networking and Autonomic Computing. Based on his track record in industrial standardisation, as well as academic and applied research, the author presents a fully-fledged Autonomic Cooperative Networking Architectural Model that encompasses the relevant workings of both the Layers of the Open Systems Interconnection Reference Model and the Levels of the Generic Autonomic Network Architecture. .

Antiplatelet Therapy In Ischemic Heart Disease - Stephen D. Wiviott 2009-01-26

* Draws from expertise of leaders in antiplatelet therapy * Easy-to-use layout enables rapid browsing * Edited by a member of the prestigious TIMI study group with long-standing experience in the field

MEMS Reliability - Allyson L. Hartzell 2010-11-02

The successful launch of viable MEMS product hinges on MEMS reliability, the reliability and qualification for MEMS based products is not widely understood. Companies that have a deep understanding of MEMS reliability view the information as a competitive advantage and are reluctant to share it. MEMS Reliability, focuses on the reliability and manufacturability of MEMS at a fundamental level by addressing process development and characterization, material property characterization, failure mechanisms and physics of failure (POF), design strategies for improving yield, design for reliability (DFR), packaging and testing.

Report of Activities - Southwest Fisheries Center (U.S.) 1989

Mobile Networks and Management - Kostas Pentikousis 2012-02-02

This book constitutes the thoroughly refereed post-conference proceedings of the Second International ICST Conference on Mobile Networks and Management, MONAMI 2010, held in Santander, Spain in September 2010. The 29 revised full papers presented were

carefully reviewed and selected for inclusion in the proceedings. The papers are organized in topical sections on routing and virtualization, autonomic networking, mobility management, multiaccess selection, wireless network management, wireless networks, and future research directions.

Ecocardiografía para la Toma de Decisiones Clínicas - Daniel José Piñeiro 2005

Proceedings of the International Conference on Data Engineering and Communication Technology - Suresh Chandra Satapathy 2016-08-23

This two-volume book contains research work presented at the First International Conference on Data Engineering and Communication Technology (ICDECT) held during March 10-11, 2016 at Lavasa, Pune, Maharashtra, India. The book discusses recent research technologies and applications in the field of Computer Science, Electrical and Electronics Engineering. The aim of the Proceedings is to provide cutting-edge developments taking place in the field data engineering and communication technologies which will assist the researchers and practitioners from both academia as well as industry to advance their field of study.

Mesoscale Meteorology and Forecasting - Peter Ray 2015-03-30

This book is a collection of selected lectures presented at the 'Intensive Course on Mesoscale Meteorology and Forecasting' in Boulder, USA, in 1984. It includes mesoscale classifications, observing techniques and systems, internally generated circulations, mesoscale convective systems, externally forced circulations, modeling and short-range forecasting techniques. This is a highly illustrated book and comprehensive work, including extensive bibliographic references. It is aimed at graduates in meteorology and for professionals working in the field.

Lippincott Nursing Procedures - Lippincott 2015-10-06

Lippincott Nursing Procedures, 7e, is a start-to-finish guide to more than 400 nursing procedures--from basic to advanced. This reference outlines every procedure, lists equipment, details each step, and includes rationales and cautions to ensure patient safety and positive outcomes. Concise, clear content

targets key information needed to perform nursing procedures safely and accurately at the bedside. Tips, alerts, checklists, illustrations, and tables provide clarity and quick access to key procedural information. Organized alphabetically for easy accessibility, the book includes basic and advanced procedures on key topics, including infection control, specimen collection, physical treatments, drug administration, IV therapy, and hemodynamic monitoring, as well as procedures related to body systems such as chest tubes, peripheral nerve stimulation, and intra-abdominal pressure monitoring.

International Conference on Radar Meteorology - 2003

Medical Device Register - 2006-12

The only one-stop resource of every medical supplier licensed to sell products in the US. This edition offers immediate access to over 13,000 companies-and more than 65,000 products - in two information-packed volumes. This comprehensive resource saves hours of time and trouble when searching for medical equipment and supplies and the manufacturers who provide them. Volume I: The Product Directory, provides essential information for purchasing or specifying medical supplies for every medical device, supply, and diagnostic available in the US. Listings provide FDA codes & Federal Procurement Eligibility, Contact information for every manufacturer of the product along with Prices and Product Specifications. Volume 2: Supplier Profiles, offers the most complete and important data about Suppliers, Manufacturers and Distributors. Company Profiles detail the number of employees, ownership, method of distribution, sales volume, net income, key executives, detailed contact information, the medical products the company supplies, plus the medical specialties they cover. Four indexes provide immediate access to this wealth of information: Keyword Index, Trade Name Index, Supplier Geographical Index and OEM (Original Equipment Manufacturer) Index. Medical Device Register is the only one-stop source for locating suppliers and products; looking for new manufacturers or hard-to-find medical devices; comparing products and companies; knowing who's selling what and who to buy from cost

effectively. This directory has become the standard in its field and will be a welcome addition to the reference collection of any medical library, large public library, university library, along with the collections that serve the medical community.

Rb Cell Integrated Hollow Core Waveguide Devices for Spectroscopy and Quantum Coherence Applications Bin Wu 2010

Proceedings of the 11th International Conference on Robotics, Vision, Signal Processing and Power Applications - Nor Muzlifah Mahyuddin 2022-02-11

The proceeding is a collection of research papers presented at the 11th International Conference on Robotics, Vision, Signal Processing & Power Applications (RoViSP 2021). The theme of RoViSP 2021 "Enhancing Research and Innovation through the Fourth Industrial Revolution (IR 4.0)" served as a platform for researchers, scientists, engineers, academicians as well as industrial professionals from all around the globe to present and exchange their research findings and development activities through oral presentations. The book covers various topics of interest, including: Robotics, Control, Mechatronics and Automation Telecommunication Systems and Applications Electronic Design and Applications Vision, Image and Signal Processing Electrical Power, Energy and Industrial Applications Computer and Information Technology Biomedical Engineering and Applications Intelligent Systems Internet-of-things Mechatronics Mobile Technology

7 Summits - Ed Buckingham 2016-01-21

Most of us can watch an old episode of the holiday programme Wish You Were Here without it having the life-changing effect that it had on postman Edward Buckingham. For Ed, a young man from humble origins in Cornwall, the draw of Kilimanjaro and the high mountains of the world would change his life forever. It would also very nearly end his life during a fall from high on Cho Oyu, the sixth highest mountain in the world. Drawn to high places, Ed embarked on a journey that would take him to the summit of the highest mountain on every continent. His seven summits actually involved ten summits - he climbed the highest summit in Western

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Europe, Mont Blanc, and the highest in Continental Europe, Mount Elbrus, as well as summiting Australia's Mount Kosciusko and the far more remote Papua New Guinea summit of Carstenz Pyramid, the highest point in Australasia. And, of course, Cho Oyu. In 7 Summits, Ed tells of hardship and near-death experiences on Cho Oyu, the sheer scale and suffering in being the first Cornishman to ascend Everest, as well as his final summit, Mount Vinson in Antarctica. Ed develops as a man throughout his quest. Always humble, working hard for the Royal Mail delivering post to fund his trips, on his early trip to Aconcagua and on his first attempt on Mont Blanc he is very much a novice mountaineer, but his passion for the outdoors and willingness to help his fellow climbers is always there. During his fifteen-year quest Ed's experience grows, particularly in the sub-Arctic of Alaska, where his ascent of Denali tested his stamina and equipment to the limit. At the culmination of his quest, he emerges as a capable climber, fit and strong and by sheer determination has become a world-class athlete, running full and ultra marathons, climbing mountains and delivering post.

The Echo Manual - Jae K. Oh 2006

Thoroughly updated for its Third Edition, this best-selling manual is a practical guide to the performance, interpretation, and clinical applications of echocardiography. The Echo Manual is written by recognized authorities at the Mayo Clinic and provides a concise, user-friendly summary of techniques, diagnostic criteria, and quantitative methods for both echocardiography and Doppler echocardiography. Discussion of each clinical problem also includes transesophageal echocardiography. This edition covers the latest techniques, standards, and applications and includes new contrast agents. All references have been updated. More than 900 images—well annotated and true to gray scale and color—give readers an immediate grasp of salient points. Quarterly Current Affairs 2021 Vol. 1 - January to March - for Competitive Exams 5th Edition - Disha Experts 2020-04-06

Maternal-Child Nursing - Emily Slone

McKinney, MSN, RN, C 2012-09-24

Ideal for accelerated maternity and pediatrics

courses, Maternal-Child Nursing, 4th Edition is filled with user-friendly features to help you quickly master essential concepts and skills. It offers completely updated content that's easy to read and understand. Plus, active learning tools give you the chance to practice applying your knowledge and make learning fun! Critical Thinking Exercises allow you to apply your knowledge to realistic clinical situations. Nursing care plans assist you with applying the nursing process to plan individualized care for the most common maternity and pediatric conditions. Critical to Remember boxes summarize and highlight essential, need-to-know information. Communication Cues provide practical tips for effective verbal and nonverbal communication with patients and families. Clinical Reference sections in pediatric chapters present information relevant to each body system, including anatomy and physiology, differences in the pediatric patient, and related laboratory and diagnostic tests. Integrated electronic features match icons in the text, so you can use print and electronic resources more effectively together. Using Research to Improve Practice boxes help you determine proper care to reinforce best practice. Spanish translations are included for phrases commonly encountered with maternity and pediatric patients. Improved design makes the text easier to read, and up-to-date photos ensure accuracy.

Digital Signal Processing Techniques and Applications in Radar Image Processing -

Bu-Chin Wang 2008-08-29

A self-contained approach to DSP techniques and applications in radar imaging The processing of radar images, in general, consists of three major fields: Digital Signal Processing (DSP); antenna and radar operation; and algorithms used to process the radar images. This book brings together material from these different areas to allow readers to gain a thorough understanding of how radar images are processed. The book is divided into three main parts and covers: * DSP principles and signal characteristics in both analog and digital domains, advanced signal sampling, and interpolation techniques * Antenna theory (Maxwell equation, radiation field from dipole, and linear phased array), radar fundamentals, radar modulation, and target-detection

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techniques (continuous wave, pulsed Linear Frequency Modulation, and stepped Frequency Modulation) * Properties of radar images, algorithms used for radar image processing, simulation examples, and results of satellite image files processed by Range-Doppler and Stolt interpolation algorithms The book fully utilizes the computing and graphical capability of MATLAB® to display the signals at various processing stages in 3D and/or cross-sectional views. Additionally, the text is complemented with flowcharts and system block diagrams to aid in readers' comprehension. Digital Signal Processing Techniques and Applications in Radar Image Processing serves as an ideal textbook for graduate students and practicing engineers who wish to gain firsthand experience in applying DSP principles and technologies to radar imaging.

Braunwald's Heart Disease E-Book - Robert O. Bonow 2011-02-25

Braunwald's Heart Disease remains your indispensable source for definitive, state-of-the-art answers on every aspect of contemporary cardiology. Edited by Drs. Robert O. Bonow, Douglas L. Mann, Douglas P. Zipes, and Peter Libby, this dynamic, multimedia reference helps you apply the most recent knowledge in molecular biology and genetics, imaging, pharmacology, interventional cardiology, electrophysiology, and much more. Weekly updates online, personally selected by Dr. Braunwald, continuously keep you current on the most important new developments affecting your practice. Enhanced premium online content includes new dynamic cardiac imaging videos, heart sound recordings, and podcasts. With sweeping updates throughout, and contributions from a "who's who" of global cardiology, Braunwald's is the cornerstone of effective practice. Continuously access the most important new developments affecting your practice with weekly updates personally selected by Dr. Braunwald, including focused reviews, "hot off the press" commentaries, and late-breaking clinical trials. Practice with confidence and overcome your toughest challenges with advice from the top minds in cardiology today, who synthesize the entire state of current knowledge and summarize all of the most recent ACC/AHA practice guidelines. Locate the

answers you need fast thanks to a user-friendly, full-color design with more than 1,200 color illustrations. Search the complete contents online at www.expertconsult.com. Stay on top of the latest advances in molecular imaging, intravascular ultrasound, cardiovascular regeneration and tissue engineering, device therapy for advanced heart failure, atrial fibrillation management, structural heart disease, Chagas heart disease, ethics in cardiovascular medicine, the design and conduct of clinical trials, and many other timely topics. Hone your clinical skills with new dynamic cardiac imaging videos, heart sound recordings, and podcasts at www.expertconsult.com.

Imaging with Synthetic Aperture Radar - Didier Massonnet 2008-05

Describing a field that has been transformed by the recent availability of data from a new generation of space and airborne systems, the authors offer a synthetic geometrical approach to the description of synthetic aperture radar, one that addresses physicists, radar specialists, as well as experts in image processing.

Maternal-Child Nursing - E-Book - Emily Slone McKinney 2021-09-03

Build your skills in the science and art of maternity and pediatric nursing! Maternal-Child Nursing, 6th Edition makes it easy to understand the essentials of women's health, maternity, and children's nursing care. It simplifies the steps of the nursing process and relates them to care, helping you develop clinical judgment skills and provide safe, effective care in evidence-based practice. This edition adds case studies preparing you for the new Next Generation NCLEX® examination. Best of all, active learning tools and features make it fun to master nursing concepts, offering plenty of opportunities to apply your knowledge to the practice setting. Nursing Care Plans help students apply the nursing process to plan individualized care in the most common maternity and pediatric situations. Clinical Reference sections in pediatrics chapters provide basic information on disorders and their related anatomy and physiology, differences in body systems between children and adults, commonly used drugs, lab values, diagnostic tests, and procedures. Clinical Judgment boxes highlight situations designed to test clinical

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judgment skills. Health Promotion boxes highlight information needed to perform a comprehensive assessment of well infants and children at various ages. Safety Alerts emphasize what is important to remember when providing safe and optimal quality care. Pathophysiology boxes present an illustrated overview of illnesses and how to manage them. Want to Know boxes provide teaching guidelines, including sample answers for questions that are likely to be asked or topics that need to be taught. Communication Cues offer practical tips for verbal and nonverbal communication with patients and families. Glossary at the end of the book gives students quick access to all key terms and definitions. NEW! Next Generation NCLEX® (NGN) examination-style case studies expose students to how content will be tested in the exam; case studies are either single-situation or unfolding studies. NEW! Updated Drug Guides summarize the latest information on medications.

Understanding Nursing Research E-Book Susan K. Grove 2022-05-27

Learn to understand, critically appraise, and apply research studies to evidence-based nursing practice! *Understanding Nursing Research: Building an Evidence-Based Practice* is a leading textbook of nursing research for evidence-based practice (EBP), identified as a competency in the 2021 AACN Essentials and a key emphasis the Next-Generation NCLEX® Examination (NGN). This updated and enhanced 8th edition gives you even sharper insights into critical appraisal of published studies for evidence-based nursing practice. Known for its authoritative content, its time-tested systematic approach, and its unique Research Example format — the new 8th edition of this bestselling textbook features updated content throughout, including current examples of high-quality studies, along with new Research/Evidence-Based Practice Tips boxes and enhanced use of tables, boxes, and illustrations for improved learning. Clear, step-by-step organization introduces the research process and critical appraisal skills, identified as a competency in the 2021 AACN Essentials and a key emphasis of the Next-Generation NCLEX® Examination (NGN). Strong focus on EBP helps you develop skills in appraising and applying published

studies, demonstrating how to apply evidence to clinical practice. Authoritative content is written by pioneers and practitioners of nursing research who offer unique, firsthand insights into the field. Balanced coverage of qualitative and quantitative research shows how to approach published studies with an unbiased view of the researcher's methodology. Research Examples are updated with high-quality nursing research and quality improvement studies showing how to critically appraise the nursing literature. Critical Appraisal Guidelines boxes provide step-by-step guidance in critically appraising published research studies. Summary tables, illustrations, and boxes promote in-depth learning of processes and approaches for today's increasingly evidence-based clinical practice. Introduction to mixed-methods and outcomes research examines these increasingly popular methodologies in nursing research. NEW! Updated content throughout the book focuses on the most relevant, need-to-know information to help you understand the research and evidence-based practice (EBP) processes. NEW! Research / Evidence-Based Practice Tips provide expert advice to help you critically appraise published studies for application to clinical practice.

Cosmic Strings and Other Topological Defects - A. Vilenkin 1994

Now in paperback, this book is the first comprehensive and coherent introduction to the role of cosmic strings and other topological defects in the universe. This study has been one of the major driving forces in cosmology over the last decade, and lies at the fruitful intersection of particle physics and cosmology. After an introduction to standard cosmological theory and the theory of phase transitions in the early universe, the book then describes, in turn, the properties, formation, and cosmological implications of cosmic strings, monopoles, domain walls and textures. The book concludes with a chapter considering the role of topological defects in inflationary universe models. Ample introductory material is included to make the book accessible to the wide audience of particle physicists, astrophysicists and cosmologists for whom this topic is of immediate interest.

Imaging from Spaceborne and Airborne SARs, Calibration, and Applications -

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Masanobu Shimada 2018-10-26

Sixty years after its birth, Synthetic Aperture Radar (SAR) evolved as a key player of earth observation, and it is continually upgraded by enhanced hardware functionality and improved overall performance in response to user requirements. The basic information gained by SAR includes the backscattering coefficient of targets, their phases (the truncated distance between SAR and its targets), and their polarization dependence. The spatiotemporal combination of the multiple data operated on the satellite or aircraft significantly increases its sensitivity to detect changes on earth, including temporal variations of the planet in amplitude and the interferometric change for monitoring disasters; deformations caused by earthquakes, volcanic activity, and landslides; environmental changes; ship detection; and so on. Earth-orbiting satellites with the appropriate sensors can detect environmental changes because of their large spatial coverage and availability. Imaging from Spaceborne and Airborne SARs,

Calibration, and Applications provides A-to-Z information regarding SAR researches through 15 chapters that focus on the JAXA L-band SAR, including hardware description, principles of SAR imaging, theoretical description of SAR imaging and error, ScanSAR imaging, polarimetric calibration, inflight antenna pattern, SAR geometry and ortho rectification, SAR calibration, defocusing for moving targets, large-scale SAR imaging and mosaic, interferometric SAR processing, irregularities, application, and forest estimation. Sample data are created by using L-band SAR, JERS-1, PALSAR, PALSAR-2, and Pi-SAR-L2. This book is based on the author's experience as a principal researcher at JAXA with responsibilities for L-band SAR operation and researches. It reveals the inside of SAR processing and application researches performed at JAXA, which makes this book a valuable reference for a wide range of SAR researchers, professionals, and students.

Scientific Report - 1965