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## **The NexStar User's Guide**

2004-01-30

michael swanson s online discussions with literally thousands of nexstar owners made it clear that there was a desperate need for a book such as this one that provides a complete detailed guide to buying using and maintaining nexstar telescopes although this book is highly comprehensive it is suitable for beginners there is a chapter on astronomy basics and experts alike celestron s nexstar telescopes were introduced in 1999 beginning with their first computer controlled go to model a 5 inch more models appeared in quick succession and celestron s new range made it one of the two dominant manufacturers of affordable go to telescopes

## **Lunar and Planetary Webcam User's Guide**

2006-08-03

this book de mystifies the jargon of webcams and computer processing and provides detailed hints and tips for imaging the sun moon and planets with a webcam it demonstrates how inexpensive tools are revolutionizing imaging in amateur astronomy anyone with a modest telescope and a webcam can now obtain jaw dropping lunar and planetary images to rival those taken with mid range astronomical ccd cameras costing thousands of dollars a glance through the images in this book shows just what spectacular results can be achieved by using a webcam with your telescope your scientific results will be sought by professional astronomers

## **A User's Guide to the Meade LXD55 and LXD75 Telescopes**

2010-04-28

this book offers a comprehensive introductory guide to choosing and using a series lxd55 or lxd75 computer controlled goto telescope containing a wealth of useful information for both beginners and more advanced practical amateur astronomers the manufacturer s manuals are not nearly detailed enough to be of real help to beginners no other book offers advanced techniques for more experienced lxd series users

## ***The Mars One Crew Manual***

1985

a flight manual for a fictitious trip to mars describes how to operate the spacecraft and equipment

## **Cancun User's Guide**

2005

the cancan user s guide contains 204 densely packed pages of independent honest advice recommendations and cultural information about cancan and mexico by an american family living here since 1981 written in a clear popular style and illustrated with photographs drawings and maps it will help you save money and have more fun when visiting cancan it s also funny and heartwarming written by celebrated author jules siegel whose works have appeared in playboy rolling stone best american short stories and many other publications completely updated for 2005 the cancan user s guide is the only independent locally produced guide

## **Interplanetary Program to Optimize Simulated Trajectories (IPOST). Volume 1: User's Guide**

1992

this rapidly paced book provides a fascinating insight into how our understanding of mars has developed when a renaissance astronomer studied the motions of mars in the sky he discovered the laws of planetary motion with the advent of the telescope the planet could be studied as a world in its own right measuring the length of its day and mapping its surface in ever more detail late in the 19th century percival lowell in the usa claimed mars was criss crossed by canals created by a race of intelligent beings to transport water from the polar ice caps to the equatorial areas although lowell s vision of mars was rejected by astronomers it inspired storytellers to write classic works of science fiction by the mid 20th century the consensus view was that large tracts of the planet hosted a hardy form of vegetation given the limitation of telescopes the only way to be sure was to send a probe the engaging text supported by numerous technical illustrations photographs and graphics relates the challenges and technical triumph of sending space vehicles to mars initially on flyby missions then to orbit the planet and more recently to land on it mars is a world of contrasts much of the southern hemisphere is cratered highlands and much of the northern hemisphere is a low lying plain that might once have held an ocean there are volcanoes and canyons much larger than those on earth and broad channels cut by vast floods all formed early in the planet s history mars has suffered extreme climate change did life develop there when the planet was warm and wet did it adapt to the current arid and cold conditions we looked for microbes in the soil with indeterminate results soon we hope to drill to seek evidence of microbes living beneath the surface the implications of finding life on mars are profound because if life can develop independently in several places in the solar system then it is probably ubiquitous across the universe the mars owners workshop manual chronicles this story of discovery and looks forward to the time when we will join our robots in exploring the intriguing red planet

## **A User's Guide to Computer Contracting**

1984

ccie professional development network security technologies and solutions a comprehensive all in one reference for cisco network security yusuf bhaiji ccie no 9305 network security technologies and solutions is a comprehensive reference to the most cutting edge security products and methodologies available to networking professionals today this book helps you understand and implement current state of the art network security technologies to ensure secure communications throughout the network infrastructure with an easy to follow approach this book serves as a central repository of security knowledge to help you implement end to end security solutions and provides a single source of knowledge covering the entire range of the cisco network security portfolio the book is divided into five parts mapping to cisco security technologies and solutions perimeter security identity security and access management data privacy security monitoring and security management together all these elements enable dynamic links between customer security policy user or host identity and network infrastructures with this definitive reference you can gain a greater understanding of the solutions available and learn how to build integrated secure networks in today s modern heterogeneous networking environment this book is an excellent resource for those seeking a comprehensive reference on mature and emerging security tactics and is also a great study guide for the ccie security exam yusuf s extensive

experience as a mentor and advisor in the security technology field has honed his ability to translate highly technical information into a straight forward easy to understand format if you re looking for a truly comprehensive guide to network security this is the one steve gordon vice president technical services cisco yusuf bhaiji ccie no 9305 r s and security has been with cisco for seven years and is currently the program manager for cisco ccie security certification he is also the ccie proctor in the cisco dubai lab prior to this he was technical lead for the sydney tac security and vpn team at cisco filter traffic with access lists and implement security features on switches configure cisco ios router firewall features and deploy asa and pix firewall appliances understand attack vectors and apply layer 2 and layer 3 mitigation techniques secure management access with aaa secure access control using multifactor authentication technology implement identity based network access control apply the latest wireless lan security solutions enforce security policy compliance with cisco nac learn the basics of cryptography and implement ipsec vpns dmvpn get vpn ssl vpn and mpls vpn technologies monitor network activity and security incident response with network and host intrusion prevention anomaly detection and security monitoring and correlation deploy security management solutions such as cisco security manager sdm adsm pdm and idm learn about regulatory compliance issues such as glba hipaa and sox this book is part of the cisco ccie professional development series from cisco press which offers expert level instr

## ***The Mars One Crew Manual***

1985-01-01

engineering careers engineering disciplines engineering problem solving engineering problem solving tools technical communications

## **Mars Owners' Workshop Manual**

2018-06-19

cities and their vital systems asks basic questions about the longevity utility and nature of urban infrastructures analyzes how they grow interact and change and asks how when and at what cost they should be replaced among the topics discussed are problems arising from increasing air travel and airport congestion the adequacy of water supplies and waste treatment the impact of new technologies on construction urban real estate values and the field of telematics the combination of computers and telecommunications that makes money machines and national newspapers possible

## ***Network Security Technologies and Solutions (CCIE Professional Development Series)***

2008-03-20

lncs volumes 2073 and 2074 contain the proceedings of the international conference on computational science iccs 2001 held in san francisco california may 27 31 2001 the two volumes consist of more than 230 contributed and invited papers that reflect the aims of the conference to bring together researchers and scientists from mathematics and computer science as basic computing disciplines researchers from various application areas who are pioneering advanced application of computational methods to sciences such as physics chemistry life sciences and engineering arts and humanitarian fields along with software developers and vendors to discuss problems and solutions in the area to identify new issues and to shape future directions for research as well as to help industrial users apply various advanced computational techniques

## A User's Guide to Engineering

2006

sensory scientists are often faced with making business decisions based on the results of complex sensory tests involving a multitude of variables multivariate and probabilistic analyses of sensory science problems explains the multivariate and probabilistic methods available to sensory scientists involved in product development or maintenance the techniques discussed address sensory problems such as panel performance product profiling and exploration of consumer data including segmentation and identifying drivers of liking applied in approach and written for non statisticians the text is aimed at sensory scientists who deal mostly with descriptive analysis and consumer studies multivariate and probabilistic analyses of sensory science problems offers simple easy to understand explanations of difficult statistical concepts and provides an extensive list of case studies with step by step instructions for performing analyses and interpreting the results coverage includes a refresher on basic multivariate statistical concepts use of common data sets throughout the text summary tables presenting the pros and cons of specific methods and the conclusions that may be drawn from using various methods and sample program codes to perform the analyses and sample outputs as the latest member of the ift press series multivariate and probabilistic analyses of sensory science problems will be welcomed by sensory scientists in the food industry and other industries using similar testing methodologies as well as by faculty teaching advanced sensory courses and professionals conducting and participating in workshops addressing multivariate analysis of sensory and consumer data

## **Cities and Their Vital Systems**

1989

underlying most of the iwann calls for papers is the aim to reassume some of the motivations of the groundwork stages of biocybernetics and the later bionics formulations and to try to reconsider the present value of two basic questions the rstoneis whatdoesneurosciencebringintocomputation thenew bionics that is to say how can we seek inspiration in biology titles such as computational intelligence arti cial neural nets genetic algorithms evolutionary hardware evolutive architectures embryonics sensory n romorphic systems and emotional robotics are representatives of the present interest in biological electronics bionics thesecondquestionis whatcanreturncomputationtoneuroscience the new neurocybernetics that is to say how can mathematics electronics c puter science and arti cial intelligence help the neurobiologists to improve their experimental data modeling and to move a step forward towards the understa ing of the nervous system relevant here are the general philosophy of the iwann conferences the sustained interdisciplinary approach and the global strategy again and again to bring together physiologists and computer experts to consider the common and pertinent questions and the shared methods to answer these questions

## Computational Science - ICCS 2001

2003-05-15

die großen fortschritte in der fernerkundung sowie die verfügbarkeit umfangreicher neuer satellitendaten machten die neuauflage des bekannten 8 bändigen manual of remote sensing erforderlich behandelt werden theorie und praktische anwendungsmöglichkeiten von fernerkundungs satellitendaten auf geologische problemstellungen darüber hinaus beschreibt band 3 die technischen mittel zur erzielung der daten radar licht infrarot und geophysikalische sensoren und deren anwendungsbereiche exploration von erz und kohlelagerstätten stratigraphie technische geologie und umweltstudien dieser band bietet eine ideale

kombination von theorie datenanalyse und fallstudien zur veranschaulichung grundlegender konzepte

## **EPA Publications Bibliography**

1985

this multiple volume publication advances the emergent field of mobile computing offering research on approaches observations and models pertaining to mobile devices and wireless communications from over 400 leading researchers provided by publisher

## **Multivariate and Probabilistic Analyses of Sensory Science Problems**

2008-02-28

compiles top research from the world s leading experts on many topics related to electronic commerce covers topics including mobile commerce virtual enterprises business to business applications services and enterprise methodologies

## **Bio-Inspired Applications of Connectionism**

2003-06-29

these proceedings include the written version of 130 papers presented at the international association of geodesy iag2009 geodesy for planet earth scientific assembly it was held 31 august to 4 september 2009 in buenos aires argentina the theme geodesy for planet earth was selected to follow the international year of planet earth 2007 2009 goals of utilizing the knowledge of the world s geoscientists to improve society for current and future generations the international year started in january 2007 and ran thru 2009 which coincided with the iag2009 scientific assembly one of the largest and most significant meetings of the geodesy community held every 4 years the iag2009 scientific assembly was organized into eight sessions four of the sessions of iag2009 were based on the iag structure i e one per commission and covered reference frames gravity field earth rotation and geodynamics and positioning and applications since iag2009 was taking place in the great argentine city of buenos aires a session was devoted to the geodesy of latin america a session dedicated to the iag s global geodetic observing system ggos the primary observing system focused on the multidisciplinary research being done in geodesy that contributes to important societal issues such as monitoring global climate change and the environment a session on the iag services was also part of the assembly detailing the important role they play in providing geodetic data products and analysis to the scientific community a final session devoted to the organizations ion fig and isprs and their significant work in navigation and earth observation that complements the iag

## **Scientific and Technical Aerospace Reports**

1987

explores broadband adoption and the digital divide through a global perspective presents research on constructs such as relative advantage utilitarian outcomes hedonic outcomes and service quality provides multicultural insight into what factors influence consumers decisions to adopt broadband

## ***Catalog of Copyright Entries. Third Series***

1976

this book provides an up to date interdisciplinary geoscience focused overview of solid solar system bodies and their evolution based on the comparative description of processes acting on them planetary research today is a strongly multidisciplinary endeavor with efforts coming from engineering and natural sciences key focal areas of study are the solid surfaces found in our solar system some have a direct interaction with the interplanetary medium and others have dynamic atmospheres in any of those cases the geological records of those surfaces and sub surfaces are key to understanding the solar system as a whole its evolution and the planetary perspective of our own planet this book has a modular structure and is divided into 4 sections comprising 15 chapters in total each section builds upon the previous one but is also self standing the sections are methods and tools processes and sources integration and geological syntheses frontiers the latter covers the far reaching broad topics of exobiology early life extreme environments and planetary resources all areas where major advancements are expected in the forthcoming decades and both key to human exploration of the solar system the target readership includes advanced undergraduate students in geoscience related topics with no specific planetary science knowledge undergraduates in other natural science domains e g physics astronomy biology or chemistry graduates in engineering and space systems design who want to complement their knowledge in planetary science the authors backgrounds span a broad range of topics and disciplines rooted in earth geoscience their expertise covers remote sensing and cartography field mapping impact cratering volcanology and tectonics sedimentology and stratigraphy exobiology and life in extreme environments planetary resources and mining several generations of planetary scientists are cooperating to provide a modern view on a discipline developed from earth during and through space exploration

## **Manual of Remote Sensing, Remote Sensing for the Earth Sciences**

1999-03-08

with the assistance of a group of aliens known as the multiplicity bruce harwood has become the benevolent emperor of all the world s man has expanded to the aliens are from the planet skid who left their physical bodies behind and transcended to a futuristic version of the cloud several thousand years ago the transcendents who still have an interest in their home planet have developed into a hive mind and call themselves the multiplicity as a payoff for harwood helping them out of a tight spot the multiplicity has supported harwood s quest to establish a new world order on planet earth an enormous cultural shift is underway however it will take some time to embed a fairer and more decent socio economic model into the global human psyche where the need to work for a living is a thing of the past harwood is a notorious micromanager so to prevent him from sticking his nose in where it isn t wanted and derailing the process harwood is encouraged to take some time out he and his family accompanied by a few friends depart on a sabbatical leaving the b team in charge after the success of the previous books in the skidian chronicles series keith fenwick returns with an even more entertaining and offbeat tale in his quest to address some of the key challenges facing mankind and explore a hopeful vision of the future

## ***Guide to Mars***

1978

comprehensive directory of databases as well as services involved in the production and distribution of information in electronic form there is a detailed subject index and function service classification as well as name keyword and geographical location indexes

***Mobile Computing: Concepts, Methodologies, Tools, and Applications***

2008-11-30

***Electronic Commerce: Concepts, Methodologies, Tools, and Applications***

2007-12-31

**Geodesy for Planet Earth**

2012-03-08

***Handbook of Research on Global Diffusion of Broadband Data Transmission***

2008-02-28

***Chronolog***

1986

***User's Guide***

1986

**STAR**

1973

***Annual Department of Defense Bibliography of Logistics Studies and Related Documents***

1990



**Quarterly Supplement to the ... Annual Department of Defense Bibliography of Logistics Studies and Related Documents**

1989

**Planetary Geology**

2017-11-28

**Monthly Catalogue, United States Public Documents**

1994

**The Island**

2022-08-28

***Space Station Systems***

1987

**Information Industry Directory**

2009

**Monthly Catalog of United States Government Publications**

1971

**Goddard Conference on Space Applications of Artificial Intelligence**

1991

***1991 Goddard Conference on Space Applications of Artificial Intelligence***

1991

**Nuclear Engine System Simulation (NESS). Volume 1: Program User's Guide**

1993

**Information System Technology**

1981

***Database Technology***

1982

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