



# Robotic Observatories

**C. J. Butler, I. Elliott**



## **Robotic Observatories:**

**Robotic Observatories** Russell Genet, Donald S. Hayes, Louis J. Boyd, Donald F. Keller, 1989      **Robotic Observatories** M. F. Bode, 1995      Robotic telescopes Alberto J. Castro-Tirado, Frederic Victor Hessman, Chenzhou Cui, Bringfried Stecklum, 2023-06-14      Robotic Observatories John L. Richard, 1991      Remote Observatories for Amateur Astronomers Gerald R. Hubbell, Richard J. Williams, Linda M. Billard, 2015-10-23

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 *Robotic Telescopes*, 1994 **Robotic Telescopes** Gregory W. Henry, Joel A. Eaton, 1995 Observatories and Telescopes of Modern Times David Leverington, 2017 Radio Observatory and Telescope Index General Index *The Future of Small Telescopes in the New Millennium* Terry D. Oswalt, 2012-12-06 The motivation for these volumes is to provide a vision for the future of small telescopes While this is an admirable task ultimately I believe that as happens all the time in science the prognostications will be overtaken by a rapidly changing scientific reality As Virginia Trimble points out in chapter 1 the kinds of big questions that face us as astronomers today are rather different than the ones that drove the construction of astronomical facilities through much of the twentieth century Right now it appears that small telescopes will not have a lot of influence in answering those questions though they will of course contribute enormously to the many issues discussed throughout the three volumes We are on the verge of opening a whole new parameter space that may revolutionize the way we think of small telescopes and their role in astronomy the domain of the rapidly variable sky While the LSST is the most prominent example it is a long way in the future Nemiroff Rafert chapter 2 consider the value of monitoring large parts of the sky on a continuous basis using technology similar to a webcam They have installed their CONCAM2 at four locations including Kitt Peak A related project built and operated by the Harvard graduate student Gaspar Bakos HAT-1 Hungarian Automated Telescope also is in operation at Kitt Peak An Introduction to Observational Astrophysics Mark Gallaway, 2020-05-06 The observational component of astronomy is an exciting and vital part of any astrophysics degree With

the advent of low cost astronomical cameras and remote and robotic operation more students than ever have the opportunity to observe and perform observatory research This updated and fully corrected textbook provides a comprehensive overview of practical observing techniques for undergraduate astrophysics courses The chapters introduce students to the basics of the field before delving into telescope types the nature and operation of the astronomical camera imaging techniques and reduction photometry and spectrography and solar and radio observations The second edition covers the latest research on calibrating the telescope camera observatory system It contains revised information on all available astronomy equipment including filters webcams sensors and telescope designs Also included is an entirely new chapter on exoplanet transit measurements The textbook s practical approach will guide readers from basic first year techniques to those required for a final year project

**The Future of Small Telescopes in the New Millennium: The telescopes we use** Terry D. Oswalt,2003 This title details the essential roles that small telescopes should play in 21st century science and how their future productivity can be maximized Over 70 experts from all corners of the international astronomical community have created a reference on the future of big science with small telescopes at national facilities and their omission from national science priority studies the oft lamented demise of the small telescope has been greatly exaggerated In fact the future of these workhorses of astronomy will be brighter than ever if creative steps are taken now This three volume set defines essential roles that small telescopes should play in 21st century science and the ways in which a productive future for them can be realized A wide cross section of the astronomical community has contributed to a definitive assessment of the present and a vision for the future radio and space based facilities face problems in scientific prioritization and funding It highlights how current small facilities are evolving to meet the scientific priorities and economical realities of the 21st century through standardization of instrumentation use of off the shelf technology specialization optical improvements new modes of scheduling automation and internet access

**Robotic Telescopes in the 1990s** Alexei Vladimir Filippenko (astronome).),1992

**Robot Spacecraft** Joseph A. Angelo,2014-05-14 Presents a history of robot spacecraft and their use as well as related scientific concepts and brief biographies of important individuals

**Highlights of Astronomy, Volume 11A** Johannes Andersen,1999-01-31 Since 1967 the main scientific events of the General Assemblies of the International Astronomical Union have been published in the separate series Highlights of Astronomy The present Volume 11 presents the major scientific presentations made at the XXIIIrd General Assembly August 18 30 1997 in Kyoto Japan The two volumes 11A B contain the text of the three Invited Discourses as well as the proceedings or extended summaries of the 21 Joint Discussions and two Special Sessions held during the General Assembly

**Encyclopedia of Microcomputers** Allen Kent,James G. Williams,1996-05-23 Teaching Critical Thinking and Problem Solving to Truth Functional Logic

**The Edge of Physics** Anil Ananthaswamy,2010-03-02 A tour of the exotic and remote outposts where scientists seek answers to the great mysteries A thrilling ride around the globe and around the cosmos Sean Carroll author of From Eternity to Here In The

Edge of Physics a science writer journeys to the ends of the Earth visiting remote and sometimes dangerous places in search of the telescopes and detectors that promise to answer the biggest questions in modern cosmology Anil Ananthaswamy treks to the Atacama Desert in the Chilean Andes one of the coldest driest places on the planet where not even a blade of grass can survive and the spectacularly clear skies and dry atmosphere allow astronomers to gather brilliant images of galaxies billions of light years away He takes us inside the European Organisation for Astronomical Research in the Southern Hemisphere's Very Large Telescope on Mount Paranal where four massive domes open to the sky each night like a dragon waking up Ananthaswamy also heads deep inside an abandoned iron mine in Minnesota where half mile thick rock shields physicists as they hunt for elusive dark matter particles And to the East Antarctic Ice Sheet where engineers are drilling 1.5 miles into the clearest ice on the planet They are building the world's largest neutrino detector which could finally help reconcile quantum physics with Einstein's theory of general relativity The stories of the people who work at these and other research sites make for a compelling new portrait of the universe and our quest to understand it From the top of Hawaii's Mauna Kea to Switzerland's Large Hadron Collider and more Ananthaswamy paints a vivid picture of scientific investigations in harsh working conditions Even for readers who don't know a neutrino from Adam these interesting tales of human endeavor make The Edge of Physics a trip worth taking Bookpage Ananthaswamy journeys to several geographically and scientifically extreme outposts and returns not only with engaging portraits of the men and women who work there but also a vibrant glimpse of how cutting edge research is actually performed Part history lesson part travelogue part adventure story The Edge of Physics is a wonder steeped page turner Seed Magazine Ananthaswamy displays a writer's touch for the fascinating detail The Washington Post

**Stellar Photometry: Current Techniques and Future Developments** C. J. Butler, I. Elliott, 1993-08-12 Stellar photometry from space automatic photometric telescopes and CCD photometers these are just some of the exciting areas of current interest and future developments in stellar photometry covered in this timely review Articles from international experts drawn together at the IAU Colloquium 136 in Dublin 1992 are gathered here to cover all aspects of this fundamental technique In this survey professionals discuss state of the art and future technology including photometry with millimagnitude accuracy multichannel arrays used in the optical and IR a global network of automatic photometric telescopes time series photometry of faint sources using CCDs and photometry from space These articles provide an up to date account of all aspects of photometry and a guide to future developments an essential survey for professionals involved in the design and use of such instruments Encyclopedia of Computer Science and Technology Allen Kent, James G. Williams, 1994-08-31 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth

analysis of future directions

**Understanding Variable Stars**

John R. Percy, 2007-05-24 This book was first published in 2007 Variable stars are those that change brightness Their variability may be due to geometric processes such as rotation or eclipse by a companion star or physical processes such as vibration flares or cataclysmic explosions In each case variable stars provide unique information about the properties of stars and the processes that go on within them This book provides a concise overview of variable stars including a historical perspective an introduction to stars in general the techniques for discovering and studying variable stars and a description of the main types of variable stars It ends with short reflections about the connection between the study of variable stars and research education amateur astronomy and public interest in astronomy This book is intended for anyone with some background knowledge of astronomy but is especially suitable for undergraduate students and experienced amateur astronomers who can contribute to our understanding of these important stars

*Reports on Astronomy* Derek McNally, 2012-12-06 IAU Transactions are published as a volume corresponding to each General Assembly Volume A is produced prior to the Assembly and contains Reports on Astronomy prepared by each Commission President The intention is to summarize the astronomical results that have affected the work of the Commission since the production of the previous Reports up to a time which is about one year prior to the General Assembly Volume B is produced after the Assembly and contains accounts of Commission Meetings which were held together with other material The reports included in the present volume range from outline summaries to lengthy compilations and references

This book delves into Robotic Observatories. Robotic Observatories is an essential topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Robotic Observatories, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Robotic Observatories
- Chapter 2: Essential Elements of Robotic Observatories
- Chapter 3: Robotic Observatories in Everyday Life
- Chapter 4: Robotic Observatories in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Robotic Observatories. This chapter will explore what Robotic Observatories is, why Robotic Observatories is vital, and how to effectively learn about Robotic Observatories.
3. In chapter 2, this book will delve into the foundational concepts of Robotic Observatories. The second chapter will elucidate the essential principles that must be understood to grasp Robotic Observatories in its entirety.
4. In chapter 3, the author will examine the practical applications of Robotic Observatories in daily life. This chapter will showcase real-world examples of how Robotic Observatories can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Robotic Observatories in specific contexts. The fourth chapter will explore how Robotic Observatories is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Robotic Observatories. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Robotic Observatories.

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