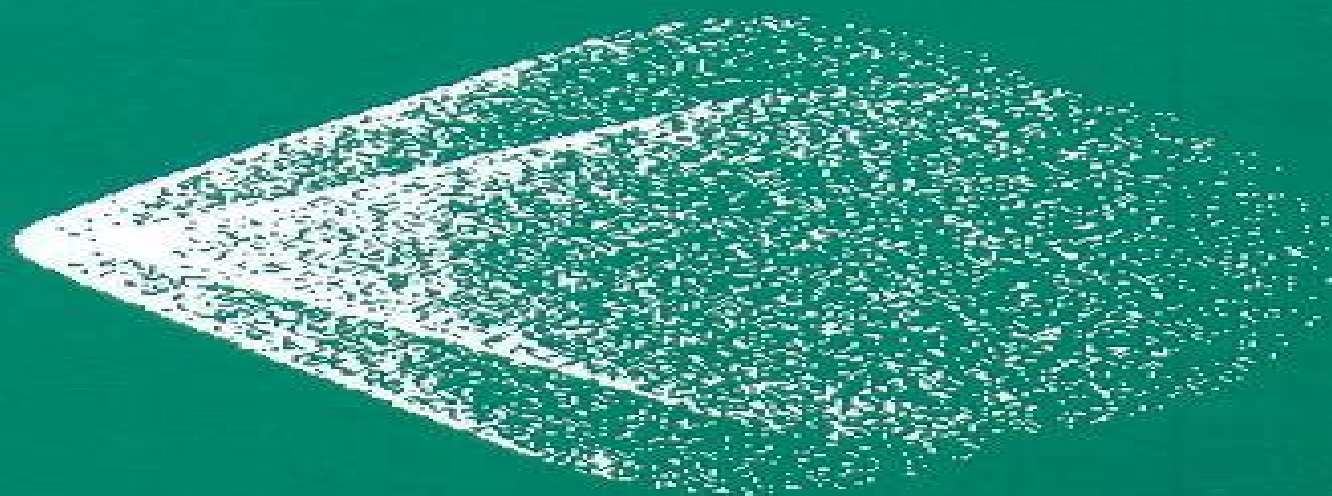


TELESCOPE OPTICS

Evaluation and Design

by Harrie Rutten and Martin van Venrooij

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**A Comprehensive Manual
for Amateur Astronomers**

Telescope Optics Evaluation And Design

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Telescope Optics Harrie G. J. Rutten, Martin A. M. van Venrooij, 1988 *Telescope Optics* Harrie G. J. Rutten, Martin A. M. van Venrooij, 1999 **The Art and Science of Optical Design** Robert R. Shannon, 1997-06-13 The Art and Science of Optical Design is a comprehensive introduction to lens design covering the fundamental physical principles and key engineering issues Several practical examples of modern computer aided lens design are worked out in detail from start to finish The basic theory and results of optics are presented early on in the book along with a discussion of optical materials Aberrations and their correction and image analysis are then covered in great detail Subsequent chapters deal with design optimisation and tolerance analysis Several design examples are then given beginning with basic lens design forms and progressing to advanced systems such as gradient index and diffractive optical components In covering all aspects of optical design including the use of modern lens design software this book will be invaluable to students of optical engineering as well as to anyone engaged in optical design at any stage *Amateur Telescope Making* Stephen Tonkin, 2012-12-06 Many amateur astronomers make their own instruments either because of financial considerations or because they are just interested Amateur Telescope Making offers a variety of designs for telescopes mounts and drives which are suitable for the home constructor The designs range from simple to advanced but all are within the range of a moderately well equipped home workshop The book not only tells the reader what he can construct but also what it is sensible to construct given what time is available commercially Thus each chapter begins with reasons for undertaking the project then looks at theoretical consideration before finishing with practical instructions and advice An indication is given as to the skills required for the various projects Appendices list reputable sources of mail order materials and components The telescopes and mounts range from shoestring very cheap instruments to specialist devices that are unavailable commercially **Applied Photographic Optics** Sidney Ray, 2002-02-20 Selected by the American Library Association's Choice magazine as best technical book the first edition of this book soon established itself as the standard reference work on all aspects of photographic lenses and associated optical systems This is unsurprising as Sidney Ray provides a complete comprehensive reference source for anyone wanting information on photographic lenses from the student to the practitioner or specialist working with visual and digital media worldwide This third edition has been fully revised and expanded to include the rapid progress in the last decade in optical technology and advances in relevant electronic and digital forms of imaging Every chapter has been revised and expanded using new figures and photographs as appropriate as well as extended bibliographies New chapters include details of filters measurements from images and the optical systems of digital cameras Details of electronic and digital imaging have been integrated throughout More information is given on topics such as aspherics diffractive optics ED glasses image stabilization optical technology video projection and new types of lenses A selection of the contents includes chapters on optical theory aberrations auto focus lens testing depth of field development of photographic lenses general properties of

lenses wide angle lenses telephoto lenses video lenses viewfinder systems camera movements projection systems and 3 D systems

Astronomical Measurement Andy Lawrence, 2013-11-20 This book on astronomical measurement takes a fresh approach to teaching the subject After discussing some general principles it follows the chain of measurement through atmosphere imaging detection spectroscopy timing and hypothesis testing The various wavelength regimes are covered in each section emphasising what is the same and what is different The author concentrates on the physics of detection and the principles of measurement aiming to make this logically coherent The book is based on a short self contained lecture course for advanced undergraduate students developed and taught by the author over several years

Astrophotography for the Amateur Michael A. Covington, 1999-05-03 First published in 1999 this is an expanded and updated edition of the best selling standard handbook on astrophotography for amateurs

Compendium of Practical Astronomy Günter D. Roth, 2012-12-06 It is a pleasure to present this work which has been well received in German speaking countries through four editions to the English speaking reader We feel that this is a unique publication in that it contains valuable material that cannot easily if at all be found elsewhere We are grateful to the authors for reading through the English version of the text and for responding promptly for the most part to our queries Several authors have supplied us on their own initiative or at our suggestion with revised and updated manuscripts and with supplementary English references We have striven to achieve a translation of Handbuch for Sternfreunde which accurately presents the qualitative and quantitative scientific principles contained within each chapter while maintaining the flavor of the original German text Where appropriate we have inserted footnotes to clarify material which may have a different meaning and or application in English speaking countries from that in Germany When the first English edition of this work Astronomy A Handbook translated by the late A Beer appeared in 1975 it contained 21 chapters This new edition is over twice the length and contains 28 authored chapters in three volumes At Springer's request we have devised a new title Compendium of Practical Astronomy to more accurately reflect the broad spectrum of topics and the vast body of information contained within these pages

Physics Computing '92: Proceedings Of The 4th International Conference Jaroslav Nadrchal, Robert A De Groot, 1993-05-12 This meeting addresses all aspects of computational methodology with applications to most branches of physics especially massively parallel computing symbolic computing Monte Carlo simulations of quantum systems neuro computing fluids and plasmas physics education mesoscopic physics dynamical systems molecular dynamics Monte Carlo techniques etc

Introduction to Infrared and Electro-optical Systems Ronald G. Driggers, Melvin H. Friedman, Jonathan Nichols, 2012 This comprehensive reference details the principles and components of the Linear Shift Invariant LSI infrared and electro optical systems and shows you how to combine this approach with calculus and domain transformations to achieve a successful imaging system analysis Ultimately the steps described in this book lead to results in quantitative characterizations of performance metrics such as modulation transfer functions minimum resolvable temperature difference minimum resolvable contrast and

probability of object discrimination The book includes an introduction to two dimensional functions and mathematics which can be used to describe image transfer characteristics and imaging system components You also learn diffraction concepts of coherent and incoherent imaging systems which show you the fundamental limits of their performance By using the evaluation procedures contained in this desktop reference you become capable of predicting both sensor test and field performance and quantifying the effects of component variations *Star Ware* Philip S. Harrington,2002-10-16 This is the third edition of Phil Harrington s popular and comprehensive guide to astronomical equipment written for both new astronomers as well as experienced amateurs It includes numerous tips and tricks from other experienced astronomers In this revised and updated edition of *Star Ware* the essential guide to buying astronomical equipment award winning astronomy writer Philip Harrington does the work for you analyzing and exploring today s astronomy market and offering point by point comparisons of everything you need Whether you re an experienced amateur astronomer or just getting st

Scientific Photography and Applied Imaging Sidney Ray,1999-08-02 WINNER OF THE 2001 KRASZNA KRAUSZ PHOTOGRAPHY BOOK AWARD Technical Photography category The only definitive book to fully encompass the use of photography and imaging as tools in science technology and medicine It describes in one single volume the basic theory techniques materials special equipment and applications for a wide variety of uses of photography including close up photography and photomacrography to spectral recording surveillance systems radiography and micro imaging This extensively illustrated photography bible contains all the information you need whether you are a scientist wishing to use photography for a specialist application a professional needing to extend technical expertise or a student wanting to broaden your knowledge of the applications of photography The contents are arranged in three sections General Section detailing the elements of the image capture process Major Applications describing the major applications of imaging Specialist Applications presenting an eclectic selection of more specialised but increasingly important applications Each subject is introduced with an outline of its development and contemporary importance followed by explanations of essential theory and an overview of techniques and equipment Mathematics is only used where necessary Numerous applications and case studies are described Comprehensive bibliographies and references are provided for further study **Applied Surface**

Thermodynamics A.W. Neumann,Robert David,Yi Zuo,2010-10-13 Surface thermodynamics forms the foundation of any meaningful study of capillarity and wetting phenomena The second edition of *Applied Surface Thermodynamics* offers a comprehensive state of the art treatment of this critical topic It provides students and researchers with fundamental knowledge and practical guidelines in solving real world proble **Literature 1988, Part 2** Astronomisches

Rechen-Institut,2013-06-29 From the reviews *Astronomy and Astrophysics Abstracts* has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts

are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Reviews 1 Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine 2 **Feminisms and Pedagogies of Everyday Life** Carmen Luke,1996

Practical Astrophotography Jeffrey R. Charles,2012-12-06 Almost all amateur astronomers want to take photographs of the night sky For all but the simplest star trail pictures this involves machinery a telescope drive to track the stars essential to compensate for the rotation of the earth The task becomes even more complicated when photographing very small or very faint objects that require high magnification or very long exposure times Amateurs have many options according to their requirements technical ability and budget Astrophotography for Amateurs looks at all the possibilities including normal wet photography CCD imaging and modern techniques of computer enhancement There are sections about photographing different classes of astronomical object from the Moon to faint nebulae as well as a thorough look at the equipment needed

Introduction to Infrared and Electro-Optical Systems, Third Edition Ronald G. Driggers,Melvin H. Friedman,John W. Devitt,Orges Furxhi,Anjali Singh,2022-08-31 This newly revised and updated edition offers a current and complete introduction to the analysis and design of Electro Optical EO imaging systems The Third Edition provides numerous updates and several new chapters including those covering Pilotage Infrared Search and Track and Simplified Target Acquisition Model The principles and components of the Linear Shift Invariant LSI infrared and electro optical systems are detailed in full and help you to combine this approach with calculus and domain transformations to achieve a successful imaging system analysis Ultimately the steps described in this book lead to results in quantitative characterizations of performance metrics such as modulation transfer functions minimum resolvable temperature difference minimum resolvable contrast and probability of object discrimination The book includes an introduction to two dimensional functions and mathematics which can be used to describe image transfer characteristics and imaging system components You also learn diffraction concepts of coherent and incoherent imaging systems which show you the fundamental limits of their performance By using the evaluation procedures contained in this desktop reference you become capable of predicting both sensor test and field performance and quantifying the effects of component variations The book contains over 800 time saving equations and includes numerous analyses and designs throughout It also includes a reference link to special website prepared by the authors that augments the book in the classroom and serves as an additional resource for practicing engineers With its

comprehensive coverage and practical approach this is a strong resource for engineers needing a bench reference for sensor and basic scenario performance calculations Numerous analyses and designs are given throughout the text It is also an excellent text for upper level students with an interest in electronic imaging systems **Astronomy for Older Eyes** James L. Chen,2017-03-15 This book is for the aging amateur astronomy population including newcomers to astronomy in their retirement and hobbyists who loved peering through a telescope as a child Whether a novice or an experienced observer the practice of astronomy differs over the years This guide will extend the enjoyment of astronomy well into the Golden Years by addressing topics such as eye and overall health issues recommendations on telescope equipment and astronomy related social activities especially suited for seniors Many Baby Boomers reaching retirement age are seeking new activities and amateur astronomy is a perfect fit as a leisure time activity Established backyard astronomers who began their love of astronomy in their youth meanwhile may face many physical and mental challenges in continuing their lifelong hobby as they age beyond their 55th birthdays That perfect telescope purchased when they were thirty years old now suddenly at sixty years old feels like an immovable object in the living room The 20/20 eyesight has given way to reading glasses or bifocals Treasured eyepieces feel all wrong Growing old is a natural process of life but astronomy is timeless With a little knowledge and some lifestyle adjustments older astronomers can still enjoy backyard observing well into their seventies eighties and even into their nineties **Saturn and How to Observe It** Julius Benton,2007-04-03 Modern comprehensive review of the formation astronomy and structure of Saturn and its ring system and observing techniques for amateurs Very latest detailed theories and physical descriptions How to observe and image the Saturn its moon and ring using a variety of telescope apertures and magnifications **Telescope Making** ,1990

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