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light observed from distant objects is found to be deflected by the gravitational field of massive objects near the line of sight an effect predicted by einstein in his first paper setting forth the general theory of relativity and confirmed by eddington soon afterwards if the source of the light is sufficiently distant and bright and if the intervening object is massive enough and near enough to the line of sight the gravitational field acts like a lens focusing the light and producing one or more bright images of the source this book by renowned researchers in the field begins by discussing the basic physics behind gravitational lenses the optics of curved space time it then derives the appropriate equations for predicting the properties of these lenses in addition it presents up to date observational evidence for gravitational lenses and describes the particular properties of the observed cases the authors also discuss applications of the results to problems in cosmology

enrich your next sea vacation with this fun how to guide to observing and doing astrophotography on water collecting together the author s five decades of astrophotography and teaching experience this book shares all the practical information you will need to start on your own astronomy adventure part i is full of practical advice on what to pack the best ways to enjoy the night sky from your cruise ship observatory specific astronomical objects and events to look out for and myriad other useful tips part ii gives you a crash course on astrophotography at sea teaching you the nitty gritty details of taking pictures of the night sky proof that it can be done is provided by the many amazing color astrophotographs taken by the author while following the steps laid out in this book

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astronomical optics and elasticity theory provides a very thorough and comprehensive account of what is known in this field after an extensive introduction to optics and elasticity the book discusses variable curvature and multimode deformable mirrors as well as in depth active optics its theory and applications further optical design utilizing the schmidt concept and various types of schmidt correctors as well as the elasticity theory of thin plates and shells are elaborated upon several active optics methods are developed for obtaining aberration corrected diffraction gratings further a weakly conical shell theory of elasticity is elaborated for the aspherization of grazing incidence telescope mirrors the very didactic and fairly easy to read presentation of the topic will enable phd students and young researchers to actively participate in challenging astronomical optics and instrumentation projects

in a unique collaboration nature publishing group and institute of physics publishing have published the most extensive and comprehensive reference work in astronomy and astrophysics this unique resource covers the entire field of astronomy and astrophysics and this online version includes the full text of over 2 750 articles plus sophisticated search and retrieval functionality and links to the primary literature the encyclopaedia's authority is assured by editorial and advisory boards drawn from the world's foremost astronomers and astrophysicists this first class resource is an essential source of information for undergraduates graduate students researchers and seasoned professionals as well as for committed amateurs librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work

the night sky is positively teeming with wonders from star clusters and nebulae to quasars astronomy is the means by which these and other similar phenomena are discovered and observed this stellar resource traces the path of modern astronomy from initial efforts to map the heavens to today's use of high tech telescopic devices that help people delve deeper into celestial discovery

the journal publishes the results of original research in positional and dynamical astronomy astrophysics radio astronomy cosmology space research and the design of astronomical instruments

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