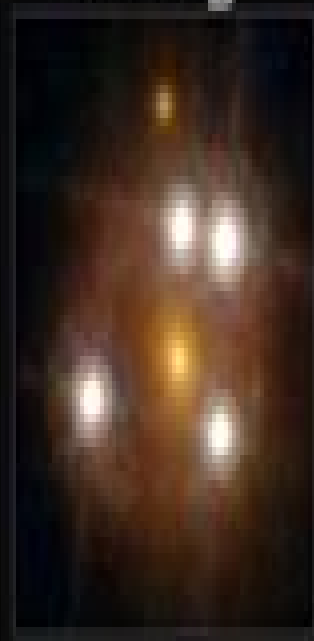


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Quasars And Gravitational Lenses

Rajan Chhetri



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Gravitational Lensing of Quasars Alexander Eigenbrod, 2011-12-14 The universe in all its richness diversity and complexity is populated by a myriad of intriguing celestial objects Among the most exotic of them are gravitationally lensed quasars A quasar is an extremely bright nucleus of a galaxy and when such an object is gravitationally lensed multiple images of the quasar are produced this phenomenon of cosmic mirage can provide invaluable insights on burning questions such as the nature of dark matter and dark energy After presenting the basics of modern cosmology Gravitational Lensing of Quasars describes active galactic nuclei the theory of gravitational lensing and presents a particular numerical technique to improve the resolution of astronomical data The book then enters the heart of the subject with the description of important applications of gravitational lensing of quasars such as the measurement of the famous Hubble constant the determination of the dark matter distribution in galaxies and the observation of the mysterious inner parts of quasars with much higher resolutions than those accessible with the largest telescopes This book gives an overview of the current status of research in the field of gravitationally lensed quasars It also gives some insights about the way this research is conducted in practice and presents real data and results obtained with several high technology instruments of the Very Large Telescope of the European Southern Observatory Quasars and Gravitational Lenses ,1983 Gravitational Lensing Yannick Mellier, Bernard Fort, Geneviève Soucail, 1990 This is an exhaustive review of our theoretical and observational knowledge of gravitational lensing 10 years after the discovery of the first lensed quasar Q0957 561 Gravitational optics optical infrared and radio observations of quasar lens candidates microlensing arcs in clusters of galaxies and radio rings are presented In particular the continuing survey of quasar lens candidates the new measurement of the time delay in 0957 561 the suspended microlensing effect through the galaxy 2237 030 as well as the discovery of new arcs and the measurement of new redshifts for two of them are presented Numerous papers on the modelling of arcs and rings show how it should be possible to probe dark matter with these unexpected gravitational telescopes Finally tables summarize all the lens candidates we know today **Quasars and Gravitational Lenses** Université de Liège. Institut d'astrophysique, 1983

Gravitational Lenses P. Schneider, J. Ehlers, E.E. Falco, 2013-06-29 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 Gravitational Lensing: An Astrophysical Tool Frederic Courbin,Dante Minniti,2008-01-11 Gravitational lensing is by now sufficiently well understood that it can be used as a tool of investigation in other astrophysical areas Applications include the determination of the Hubble constant probing the dark matter context of galaxies and the mapping of the universe to the identification of otherwise invisible large scale structures Each chapter of the book covers in a self contained manner a subfield of gravitational lensing with the double aim of describing in a simple way the basics of the theory and of reviewing the most recent developments as well as applications foreseen in the near future The book will thus be particularly useful as a high level textbook for nonspecialist researchers and advanced students wishing to become familiar with the field all the way up to the forefront of research *Quasars and Active Galactic Nuclei* Ajit K. Kembhavi,Jayant V. Narlikar,1999-03-11 The latest observations and theoretical models are combined in this clear pedagogic textbook for advanced undergraduates and graduate students *Astronomy and Astrophysics Abstracts* S. Böhme,W. Fricke,H. Hefele,I. Heinrich,W. Hofmann,D. Krahn,V. R. Matas,L. D. Schmadel,G. Zech,2013-12-14 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 34 records literature published in 1983 and received before February 17 1984 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Mona El Choura and Ms Monika Kohl Mr Martin Schlötelburg and Mr Ulrich Oberall supported our task by careful proofreading It is a pleasure to thank them all for their encouragement Heidelberg March 1984 The Editors Contents Introduction Concordance Relation ICSU AB AAA 3 Abbreviations 10 Periodicals Proceedings Books Activities 001 Periodicals 15 002 Bibliographical Publications Documentation Catalogues Atlases 50 003 Books 58 004 History of Astronomy 67 005 Biography 71 006 Personal Notes 73 007 Obituaries Gravitational Lensing Yannick Mellier,Bernard Fort,Genevieve Soucail,2014-03-12 This is an exhaustive review of our theoretical and observational knowledge of gravitational lensing 10 years after the discovery of the first lensed quasar Q0957 561 Gravitational optics optical infrared and radio observations of quasar lens candidates microlensing arcs in clusters of galaxies and radio rings are presented In particular the continuing survey of quasar lens candidates the new measurement of the time delay in 0957 561 the suspended microlensing effect through the galaxy 2237 030 as well as the discovery of new arcs and the measurement of new redshifts for two of them are presented Numerous

papers on the modelling of arcs and rings show how it should be possible to probe dark matter with these unexpected gravitational telescopes Finally tables summarize all the lens candidates we know today Atlas of Astronomical Discoveries Govert Schilling, 2011-04-11 Offers a unique combination of informative text magnificent illustrations and stylish design Examines the 100 most important discoveries since the invention of the telescope Features spectacular photographs taken with the largest telescopes on Earth and in space that portray distant corners of the universe Author Govert Schilling is a renowned astronomy journalist and science communicator In his Atlas of Astronomical Discoveries astronomy journalist Govert Schilling tells the story of 400 years of telescopic astronomy He looks at the 100 most important discoveries since the invention of the telescope Doing what Schilling does best he takes the reader on an adventure through both space and time Photographs and amazing pictures line the pages of this book offering the reader an escape from this world and an invitation to a world far beyond what the unaided human eye can detect *Quasar Astronomy* Daniel W. Weedman, 1988-04-14 A current account of quasar astronomy that not only summarizes existing results from various techniques but refers to the potentialities of new instruments All aspects of quasar spectroscopy are discussed and techniques for analyzing quasar data are summarized **Quasars, AGNs, and Related Research Across 2000** Lodewijk Woltjer, G. Setti, J.-P. Swings, 2001-07-17 The proceedings of the international conference held in honor of Lodewijk Woltjer focus on the physics origin and space distribution of AGNs and quasars and their relationship to the environment a very wide subject which has attracted much of Lodewijk Wolter's research interest A number of lectures were also dedicated to reviewing the recent observational advances and those that may be attained by the introduction of new and powerful astronomical instrumentation both from the ground and from space in recognition of the central role played by L. Woltjer in the promotion of the ESO VLT and of his involvement in shaping ESA's space programme Horizon 2000 **Quasars, Radio Galaxies and Gravitational Lenses in the High Radio Frequency Universe** Rajan Chhetri, 2010 **Classical Mechanics** Walter Greiner, 2006-04-18 Intended for advanced undergraduates and beginning graduate students this text is based on the highly successful course given by Walter Greiner at the University of Frankfurt Germany The two volumes on classical mechanics provide not only a complete survey of the topic but also an enormous number of worked examples and problems to show students clearly how to apply the abstract principles to realistic problems *The First Galaxies* Tommy Wiklund, Bahram Mobasher, Volker Bromm, 2012-12-15 New observations of the period between the cosmic recombination and the end of reionization are posing intriguing questions about where the first generations of stars were formed how the first galaxies were assembled whether these galaxies have low redshift counterparts and what role the early galaxies played in the reionization process Combining the new observational data with theoretical models can shed new light on open issues regarding the star formation process its role in the reionization of the Universe and the metal enrichment in galaxies at those early epochs This volume brings together leading experts in the field to discuss our current level of understanding and what may come in the near future as

our observational as well as theoretical tools improve The book confronts the theory of how the first stars black holes and galaxies formed with current and planned observations This synthesis is very timely just ahead of the establishment of major new facilities such as the James Webb Space Telescope JWST a next generation millimeter sub millimeter observatory in the Atacama desert ALMA and ground based Extremely Large Telescopes ELT Together they will revolutionize the study of the most distant objects in the Universe This volume is aimed at beginning graduate students but can also serve as a reference work for active researchers in the field Apart from presenting the fundamental concepts involved it also provides an introduction to the methods and techniques used The book will also be useful to anyone with an astrophysical background who needs an effective starting point for learning about the first stars and galaxies

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discoveries advanced the thoughts of the key players involved With over 90 world class contributors such as James Van Allen Cornelis de Jager Eugene Parker Reimar Lüst and Ernst Stuhlinger and with a Foreword by Lodewijk Woltjer past ESO Director General this book will be immensely useful to readers in the fields of space science astronomy and the history of science Both academic institutions and researchers will find that this major reference work makes an invaluable addition to their collection

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