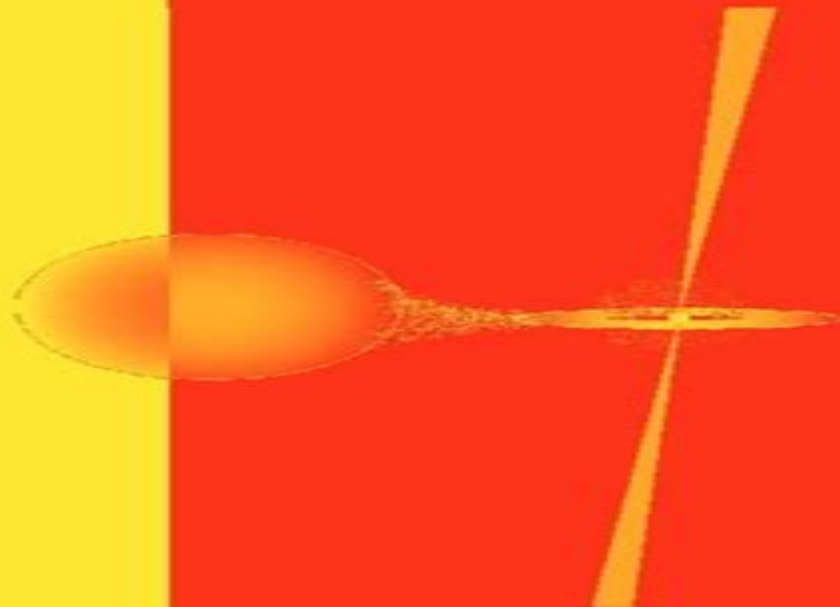A.W. Guthmann · M. Georganopoulos
A. Marcowith · K. Manolakou (Eds.)

Relativistic Flows in Astrophysics

Relativistic Flows In Astrophysics

Lev Dorman

Relativistic Flows In Astrophysics:

Relativistic Flows in Astrophysics A. W. Guthmann,M. Georganopoulos,A. Marcowith,2014-10-01 *Black Hole Astrophysics 2002* Hyun Kyu Lee,Myeong-Gu Park,2002 This book consists of about 20 lectures on theoretical and observational aspects of astrophysical black holes by experts in the field The basic principles and astrophysical applications of the black hole magnetosphere and the Blandford Znajek process are reviewed in detail as well as accretion by black holes black hole X Ray binaries black holes with cosmic strings and so on Recent advances in X Ray observations of galactic black holes and new understanding of supermassive black holes in AGNs and normal galaxies are also discussed Compact Objects in Astrophysics Max Camenzind,2007-02-24 Modern comprehensive introduction and overview of the physics of White Dwarfs Neutron Stars and Black Holes including all relevant observations Contains a basic introduction to General Relativity including the modern 3 1 split of spacetime and of Einstein s equations The split is used for the first time to derive the structure equations for rapidly rotating neutron stars and Black Holes Detailed discussions and derivations of current theoretical results In particular also the most recent equations of state for neutron star matter are explained Topics such as colour superconductivity are discussed and used for modelling A book for graduate students and researchers Contains exercises and some solutions *Very High Energy Cosmic Gamma Radiation: A Crucial Window On The Extreme Universe* Felix A Aharonian,2004-07-19 Gamma ray astronomy the branch of high energy astrophysics that studies the sky in energetic ray photons is destined to play a crucial role in the exploration of nonthermal phenomena in the Universe in their most extreme and violent forms The great potential of this discipline offers impressive coverage of many hot topics of modern astrophysics and cosmology such as the origin of galactic and extragalactic cosmic rays particle acceleration and radiation processes under extreme astrophysical conditions and the search for dark matter The recent observational results and exciting theoretical predictions provide a strong rationale for a deep study of cosmic radiation with forthcoming satellite borne and ground based detectors in the so called very high energy domain of the electromagnetic spectrum above 1010 eV This invaluable book presents the motivations and highlights the principal objectives of the field as well as demonstrates its intrinsic links to other branches of high energy astrophysics Preference is given to three topical areas i origin of cosmic rays ii physics and astrophysics of relativistic jets iii observational gamma ray cosmology Also an essential part of the book is devoted to the discussion of the principal mechanisms of production and absorption of energetic rays in different astrophysical environments as well as to the description of the detection methods of high energy cosmic radiation

Accretion Flows in Astrophysics Nikolay Shakura,2018-10-03 This book highlights selected topics of standard and modern theory of accretion onto black holes and magnetized neutron stars The structure of stationary standard discs and non stationary viscous processes in accretion discs are discussed to the highest degree of accuracy analytic theory can provide including relativistic effects in flat and warped discs around black holes A special chapter is dedicated to a new theory of

subsonic settling accretion onto a rotating magnetized neutron star The book also describes supercritical accretion in quasars and its manifestation in lensing events Several chapters cover the underlying physics of viscosity in astrophysical discs with some important aspects of turbulent viscosity generation The book is aimed at specialists as well as graduate students interested in the field of theoretical astrophysics **Interfacial Fluid Dynamics and Transport Processes** Ranga Narayanan,Dietrich Schwabe,2003-11-14 The present set of lectures and tutorial reviews deals with various topical aspects related to instabilities of interfacial processes and driven flows from both the theoretical and experimental point of views New research has been spurred by demands for many applications in material sciences melting solidification electro deposition biomedical engineering and processing in microgravity environments This book is intended as both a modern source of reference for researchers in the field as well as an introduction to postgraduate students and non specialists from related areas **Numerical Methods for Hyperbolic Equations** Elena Vázquez-Cendón,Arturo Hidalgo,Pilar Garcia Navarro,Luis Cea,2012-11-05 Numerical Methods for Hyperbolic Equations is a collection of 49 articles presented at the International Conference on Numerical Methods for Hyperbolic Equations Theory and Applications Santiago de Compostela Spain 4 8 July 2011 The conference was organized to honour Professor Eleuterio Toro in the month of his 65th birthday The topics covered include Recent advances in the numerical computation of environmental conservation laws with source terms Multiphase flow and porous media Numerical methods in astrophysics Seismology and geophysics modelling High order methods for hyperbolic conservation laws Numerical methods for reactive flows Finite volume and discontinous Galerkin schemes for stiff source term problems Methods and models for biomedical problems Numerical methods for reactive flows The research interest of Eleuterio Toro born in Chile on 16th July 1946 is reflected in Numerical Methods for Hyperbolic Equations and focuses on numerical methods for partial differential equations with particular emphasis on methods for hyperbolic equations design and application of new algorithms hyperbolic partial differential equations as mathematical models of various types of processes mathematical modelling and simulation of physico chemical processes that include wave propagation phenomena modelling of multiphase flows application of models and methods to real problems Eleuterio Toro received several honours and distinctions including the honorary title OBE from Queen Elizabeth II Buckingham Palace London 2000 Distinguished Citizen of the City of Carahue Chile 2001 Life Fellow Claire Hall University of Cambridge UK 2003 Fellow of the Indian Society for Shock Wave Research Bangalore 2005 Doctor Honoris Causa Universidad de Santiago de Chile 2008 William Penney Fellow University of Cambridge UK 2010 Doctor Honoris Causa Universidad de la Frontera Chile 2012 Professor Toro is author of two books editor of two books and author of more than 260 research works In the last ten years he has been invited and keynote speaker in more than 100 scientific events Professor Toro has held many visiting appointments round the world which include several European countries Japan China and USA **Cosmic Ray Interactions, Propagation, and Acceleration in Space Plasmas** Lev Dorman,2006-09-02 Chapter 1 briefly describes the

main properties of space plasmas and primary CR Chapter 2 considers the problem of CR propagation in space plasmas described by the kinetic equation and different types of diffusion approximations Chapter 3 is devoted to CR non linear effects in space plasmas caused by CR pressure and CR kinetic stream instabilities with the generation of Alfv n turbulence In Chapter 4 different processes of CR acceleration in space plasmas are considered The book ends with a list providing more than 1 300 full references a discussion on future developments and unsolved problems as well as Object and Author indexes

Astrophysical Aspects Of The Most Energetic Cosmic Rays - Proceedings Of The Icrr International Symposium M Nagano,F Takahara,1991-07-23 The proceedings present new results obtained from recent observations by the Haverah Park Yakutsk Fly s Eye and Akeno groups on the shape of the energy spectrum the arrival direction point source and the nature of the most energetic cosmic rays They also contain an in depth discussion of the present status of observations on discrete sources at TeV and PeV energies A detailed discussion of the physics problems related to the origin acceleration mechanism and propagation of the most energetic cosmic rays in the galactic and extragalactic space is given in relation to observable features   Radio Galaxies at TeV Energies Dorit Glawion,2020-05-13 It is common believe that the centers of all galaxies exhibit supermassive black holes with masses ranging from millions up to billions of the mass of our Sun By accreting surrounding matter the luminosity of these galactic nuclei can outshine the emission of their host galaxies If this is the case they are called active galactic nuclei Some of these objects eject powerful outflows composed of plasma called jets These jets can produce non thermal radiation which observable across the entire electromagnetic spectrum from radio up to the gamma ray frequencies At highest frequencies TeV range most of the detected active galaxies have jets directed along or close to the line of sight However also galaxies with larger angles to the line of sight showing fascinating features were discovered in seeming contradiction to traditional models for these so called radio galaxies Thus the latter are of particular importance for understanding active galactic nuclei in general This Special Issue contains reviews and research articles about the current knowledge of radio galaxies at TeV energies including observational results and theoretical models It is intended to guide the interested reader deeper into this fascinating discipline of modern day astronomy   **Some Topics on General Relativity and Gravitational Radiation** Juan Antonio Miralles,Juan Antonio Morales,Diego Saez,1997   **100 Volumes of 'Notes on Numerical Fluid Mechanics'** Ernst Heinrich Hirschel,Egon Krause,2009-05-19 In a book that will be required reading for engineers physicists and computer scientists the editors have collated a number of articles on fluid mechanics written by some of the world s leading researchers and practitioners in this important subject area   **The Tenth Marcel Grossmann Meeting** M. Novello,Santiago E. Perez Bergliaffa,Remo Ruffini,2005 The Marcel Grossmann meetings were conceived to promote theoretical understanding in the fields of physics mathematics astronomy and astrophysics and to direct future technological observational and experimental efforts They review recent developments in gravitation and general relativity with major emphasis on mathematical foundations and physical predictions Their main objective is to bring together

scientists from diverse backgrounds and their range of topics is broad from more abstract classical theory and quantum gravity and strings to more concrete relativistic astrophysics observations and modeling This Tenth Marcel Grossmann Meeting was organized by an international committee composed of D Blair Y Choquet Bruhat D Christodoulou T Damour J Ehlers F Everitt Fang Li Zhi S Hawking Y Ne eman R Ruffini chair H Sato R Sunyaev and S Weinberg and backed by an international coordinating committee of about 135 members from scientific institutions representing 54 countries The scientific program included 29 morning plenary talks during 6 days and 57 parallel sessions over five afternoons during which roughly 500 papers were presented These three volumes of the proceedings of MG10 give a broad view of all aspects of gravitation from mathematical issues to recent observations and experiments Sample Chapter s Part A Plenary and Review Talks The Initial Value Problem Using Metric and Extrinsic Curvature 566k Part B Plenary and Review Talks The Largest Optical Telescopes Today VLT Tomorrow Owl 951k Part C Parallel Sessions Numerical Simulation of General Relativistic Stellar Collapse 1 337k Contents The Initial Value Problem Using Metric and Extrinsic Curvature J W York Jr Mathematics Physics and Ping Pong Y Ne eman Thermal Decay of the Cosmological Constant into Black Holes C Teitelboim Structure Formation in the Universe by Exact Methods A Krasinski C Hellaby Overview of D brane Worlds in String Theory A M Uranga Tachyons D brane Decay and Closed Strings B Zwiebach String Compactifications Old and New A Dabholkar Covariant Quantization of the Superstring N Berkovits Limiting Braneworlds with the Binary Pulsar R Durrer P Kocian Cosmological Instabilities from Vector Perturbations in Braneworlds R Durrer et al Principles of Affine Quantum Gravity J R Klauder Developments in GRworkbench A Moylan et al Constants of Nature H B Sandvik Gravitational Wave Detection A Survey of the Worldwide Program J Degallaix D Blair Evidence for Coincident Events Between the Gravitational Wave Detectors EXPLORER and NAUTILUS G Pizzella The LIGO Gravitational Wave Observatories Recent Results and Future Plans G M Harry et al General Relativity in Space and Sensitive Tests of the Equivalence Principle C Lammerzahl Multiwavelength Afterglows of Gamma Ray Bursts E Pian Black Hole Physics and Astrophysics The GRB Supernova Connection and URCA 1 URCA 2 R Ruffini et al Black Holes from the Dark Ages Exploring the Reionization Era and Early Structure Formation with Quasars and Gamma Ray Bursts S G Djorgovski The Diagnostic Power of X Ray Emission Lines in GRBs M Bottcher *Tenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical & Experimental General Relativity, Gravitation, & Relativistic Field Theories (In 3 Vols) - Procs Of The Mgio Meeting Held At Brazilian Ctr For Res In Phys (Cbpf)* Mario Novello,Santiago Perez Bergliaffa,Remo Ruffini,2006-02-17 The Marcel Grossmann meetings were conceived to promote theoretical understanding in the fields of physics mathematics astronomy and astrophysics and to direct future technological observational and experimental efforts They review recent developments in gravitation and general relativity with major emphasis on mathematical foundations and physical predictions Their main objective is to bring together scientists from diverse backgrounds and their range of topics is broad from more abstract classical theory and quantum gravity and strings

to more concrete relativistic astrophysics observations and modeling This Tenth Marcel Grossmann Meeting was organized by an international committee composed of D Blair Y Choquet Bruhat D Christodoulou T Damour J Ehlers F Everitt Fang Li Zhi S Hawking Y Ne eman R Ruffini chair H Sato R Sunyaev and S Weinberg and backed by an international coordinating committee of about 135 members from scientific institutions representing 54 countries The scientific program included 29 morning plenary talks during 6 days and 57 parallel sessions over five afternoons during which roughly 500 papers were presented These three volumes of the proceedings of MG10 give a broad view of all aspects of gravitation from mathematical issues to recent observations and experiments **Publications of the Astronomical Society of Japan** Nihon Tenmon Gakkai,2008 **MHD Flows in Compact Astrophysical Objects** Vasily S. Beskin,2009-12-08 Accretion flows winds and jets of compact astrophysical objects and stars are generally described within the framework of hydrodynamical and magnetohydrodynamical MHD flows Analytical analysis of the problem provides profound physical insights which are essential for interpreting and understanding the results of numerical simulations Providing such a physical understanding of MHD Flows in Compact Astrophysical Objects is the main goal of this book which is an updated translation of a successful Russian graduate textbook The book provides the first detailed introduction into the method of the Grad Shafranov equation describing analytically the very broad class of hydrodynamical and MHD flows It starts with the classical examples of hydrodynamical accretion onto relativistic and nonrelativistic objects The force free limit of the Grad Shafranov equation allows us to analyze in detail the physics of the magnetospheres of radio pulsars and black holes including the Blandford Znajek process of energy extraction from a rotating black hole immersed in an external magnetic field Finally on the basis of the full MHD version of the Grad Shafranov equation the author discusses the problems of jet collimation and particle acceleration in Active Galactic Nuclei radio pulsars and Young Stellar Objects The comparison of the analytical results with numerical simulations demonstrates their good agreement Assuming that the reader is familiar with the basic physical and mathematical concepts of General Relativity the author uses the 3 1 split approach which allows the formulation of all results in terms of physically clear language of three dimensional vectors The book contains detailed derivations of equations numerous exercises and an extensive bibliography It therefore serves as both an introductory text for graduate students and a valuable reference work for researchers in the field Scientific and Technical Aerospace Reports ,1994-05 *Quantum Gravity* Domenico J. W. Giulini,Claus Kiefer,Claus Lämmerzahl,2003-09-16 The relation between quantum theory and the theory of gravitation remains one of the most outstanding unresolved issues of modern physics According to general expectation general relativity as well as quantum field theory in a fixed background spacetime cannot be fundamentally correct Hence there should exist a broader theory comprising both in appropriate limits i e quantum gravity This book gives readers a comprehensive introduction accessible to interested non experts to the main issues surrounding the search for quantum gravity These issues relate to fundamental questions concerning the various formalisms of quantization specific

questions concerning concrete processes like gravitational collapse or black hole evaporation and the all important question concerning the possibility of experimental tests of quantum gravity effects *Astrophysical Radiation Hydrodynamics* Karl-Heinz A. Winkler,Michael L. Norman,2012-12-06 This NATO Advanced Research Workshop was devoted to the pre sentation evaluation and critical discussion of numerical methods in nonrelativistic and relativistic hydrodynamics radia tive transfer and radiation coupled hydrodynamics The unifying theme of the lectures was the successful application of these methods to challenging problems in astrophysics The workshop was subdivided into 3 somewhat independent topics each with their own subtheme Under the heading radiation hydrodynamics were brought together context theory methodology and application of radia tive transfer and radiation hydrodynamics in astrophysics The intimate coupling between astronomy and radiation physics was underscored by examples from past and present research Frame dependence of both the equation of transfer plus moments and the underlying radiation quantities was discussed and clarified Limiting regimes in radiation coupled flow were identified and described the dynamic diffusion regime received special emphasis Numerical methods for continuum and line transfer equations in a given background were presented Two examples of methods for computing dynamically coupled radia tion matter fields were given In l d and assuming LTE the complete equations of radiation hydrodynamics can be solved with current computers Such is not the case in 2 or 3 d which were identified as target areas for research The use of flux limiters was vigorously discussed in this connection and enlivened the meeting

Microphysics of Cosmic Plasmas André Balogh,Andrei Bykov,Peter Cargill,Richard Dendy,Thierry Dudok de Wit,John Raymond,2014-01-15 Presents a comprehensive review of physical processes in astrophysical plasmas This title presents a review of the detailed aspects of the physical processes that underlie the observed properties structures and dynamics of cosmic plasmas An assessment of the status of understanding of microscale processes in all astrophysical collisionless plasmas is provided The topics discussed include turbulence in astrophysical and solar system plasmas as a phenomenological description of their dynamic properties on all scales observational theoretical and modelling aspects of collisionless magnetic reconnection the formation and dynamics of shock waves and a review and assessment of microprocesses such as the hierarchy of plasma instabilities non local and non diffusive transport processes and ionisation and radiation processes In addition some of the lessons that have been learned from the extensive existing knowledge of laboratory plasmas as applied to astrophysical problems are also covered This volume is aimed at graduate students and researchers active in the areas of cosmic plasmas and space science Originally published in Space Science Reviews journal Vol 278 2 4 2013

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