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Diffuse Radio Foregrounds

All-Sky Polarisation, and
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Schmadel, G. Zech**

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Diffuse Radio Foregrounds Matias Vidal Navarro,2015-12-15 This extensive thesis work covers several topics including intensity and polarization focusing on a new polarization bias reduction method Vidal studied data from the WMAP satellite which is low signal to noise and as such has to be corrected for polarization bias He presents a new method for correcting the data based on knowledge of the underlying angle of polarization Using this novel method he sets upper limits for the polarization fraction of regions known to emit significant amounts of spinning dust emissions He also studies the large scale loops and filaments that dominate the synchrotron sky The dominant features are investigated including identification of several new features For the North Polar Spur a model of an expanding shell in the vicinity of the Sun is tested which appears to fit the data Implications for CMB polarization surveys are also discussed In addition Vidal presents interferometric observations of the dark cloud LDN 1780 at 31 GHz and shows that the spinning dust hypothesis can explain the radio properties observed Cygnus A - Study of a Radio Galaxy C. L. Carilli,Daniel E. Harris,1996-02-29 A comprehensive and up to date review of Cygnus A and what it can teach us about other active galaxies for graduate students and researchers

Questions of Modern Cosmology Mauro D'Onofrio,Carlo Burigana,2009-07-09 Are we living in the golden age of cosmology Are we close to understanding the nature of the unknown ingredients of the currently most accepted cosmological model and the physics of the early Universe Or are we instead approaching a paradigm shift What is dark matter and does it exist How is it distributed around galaxies and clusters Is the scientific community open to alternative ideas that may prompt a new scientific revolution as the Copernican revolution did in Galileo s time Do other types of supernovae exist that can be of interest for cosmology Why have quasars never been effectively used as standard candles Can you tell us about the scientific adventure of COBE How does the extraction of the Cosmic Microwave Background anisotropy depend on the subtraction of the various astrophysical foregrounds These among many others are the astrophysical philosophical and sociological questions surrounding modern cosmology and the scientific community that Mauro D Onofrio and Carlo Burigana pose to some of the most prominent cosmologists of our time Triggered by these questions and in the spirit of Galileo s book Dialogue Concerning the Two Chief World Systems the roughly 40 interview partners reply in the form of essays with a critical frankness not normally found in reviews monographs or textbooks **Literature 1975, Part 1 S.**

Böhme,U. Esser,W. Fricke,U. Güntzel-Lingner,I. Heinrich,F. Henn,D. Krahn,L. Schmadel,H. Scholl,G. Zech,2013-04-18 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original

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Data-Intensive Radio Astronomy Eleni Vardoulaki, Marta Dembska, Alexander Drabent, Matthias Hoeft, 2024-11-07 Radio astronomy is irreversibly moving towards the exabyte era In the advent of all sky radio observations efficient tools and methods to manage the large data volume generated have become imperative This book brings together the knowledge of several different research fields to present an overview of current state of the art methods in data intensive radio astronomy Its approach is comprehensive and data centric offering a coherent look at the four distinct parts of the data lifecycle Data creation storage and archives Data processing Post processing and data analysis Data access and reuse Large data management has been the topic of discussion within the astronomical community for decades Some relevant areas explored in this volume are ongoing technological innovations in interferometers and computing facilities difficulties and possible solutions for the huge processing demands of radio telescope projects such as LOFAR MeerKat ASKAP concepts for reliable and fast storage for archiving and more Written by experts across astrophysics high energy particle physics data science and computer science this volume will help researchers and advanced students better understand the current state of data intensive radio astronomy and tackle the major problems that may arise from future instruments

Thirteenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Astrophysics And Relativistic Field Theories - Proceedings Of The Mg13 Meeting On General Relativity (In 3 Volumes) Remo Ruffini, Kjell Rosquist, Robert T Jantzen, 2015-01-26 The Marcel Grossmann Meetings seek to further the development of the foundations and applications of Einstein's general relativity by promoting theoretical understanding in the relevant fields of physics mathematics astronomy and astrophysics and to direct future technological observational and experimental efforts The meetings discuss recent developments in classical and quantum aspects of gravity and in cosmology and relativistic astrophysics with major emphasis on mathematical foundations and physical predictions having the main objective of gathering scientists from diverse backgrounds for deepening our understanding of spacetime structure and reviewing the current state of the art in the theory observations and experiments pertinent to relativistic gravitation The range of topics is broad going from the more abstract classical theory quantum gravity branes and strings to more concrete

relativistic astrophysics observations and modeling The three volumes of the proceedings of MG13 give a broad view of all aspects of gravitational physics and astrophysics from mathematical issues to recent observations and experiments The scientific program of the meeting included 33 morning plenary talks during 6 days and 75 parallel sessions over 4 afternoons Volume A contains plenary and review talks ranging from the mathematical foundations of classical and quantum gravitational theories including recent developments in string brane theories to precision tests of general relativity including progress towards the detection of gravitational waves and from supernova cosmology to relativistic astrophysics including such topics as gamma ray bursts black hole physics both in our galaxy and in active galactic nuclei in other galaxies and neutron star and pulsar astrophysics Volumes B and C include parallel sessions which touch on dark matter neutrinos X ray sources astrophysical black holes neutron stars binary systems radiative transfer accretion disks quasars gamma ray bursts supernovas alternative gravitational theories perturbations of collapsed objects analog models black hole thermodynamics numerical relativity gravitational lensing large scale structure observational cosmology early universe models and cosmic microwave background anisotropies inhomogeneous cosmology inflation global structure singularities chaos Einstein Maxwell systems wormholes exact solutions of Einstein's equations gravitational waves gravitational wave detectors and data analysis precision gravitational measurements quantum gravity and loop quantum gravity quantum cosmology strings and branes self gravitating systems gamma ray astronomy and cosmic rays and the history of general relativity *Literature*

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Data Analysis in Cosmology Vicent J. Martinez, Enn Saar, Enrique Martinez Gonzales, Maria Jesus Pons-Borderia, 2009-07-09 The amount of cosmological data has dramatically increased in the past decades due to an unprecedented development of telescopes detectors and satellites Efficiently handling and analysing new data of the order of terabytes per day requires not only computer power to be processed but also the development of sophisticated algorithms and pipelines Aiming at students and researchers the lecture notes in this volume explain in pedagogical manner the best techniques used to extract information from cosmological data as well as reliable methods that should help us improve our view of the universe

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