# Nobeyama Radio Observatory

Tim S. Bastian, N. Gopalswamy, K. Shibasaki

New Trends in Radio Astronomy in the ALMA Era, the 30th Anniversary of Nobeyama Radio Observatory Ryohei Kawabe, Satoshi Yamamoto (College teacher), Nario Kuno, Nobeyama Uchū-Denpa-Kansokusho, 2013

Recent Results from the Nobeyama 45-m Radio Telescope, 1995

Galactic Radio Astronomy Yoshiaki Sofue, 2017-06-05 This book is a concise primer on galactic radio astronomy for undergraduate and graduate students, and provides wide coverage of galactic astronomy and astrophysics such as the physics of interstellar matter and the dynamics and structure of the Milky Way Galaxy and galaxies. Radio astronomy and its technological development have led to significant progress in galactic astronomy and contributed to understanding interstellar matter and galactic structures. The book begins with the fundamental physics of radio-wave radiation, i.e., black body radiation, thermal emission, synchrotron radiation, and HI and molecular line emissions. The author then gives overviews of ingredients of galactic physics, including interstellar matter such as the neutral (HI), molecular hydrogen, and ionized gases, as well as magnetic fields in galaxies. In addition, more advanced topics relevant to the Galaxy and galaxies are also contained here: star formation, supernova remnants, the Galactic Center and black holes, galactic dynamics and dark-matter halos, magnetism of galaxies, interstellar gases in galaxies, and starbursts. A unique feature of this book is its focus on how to analyze and interpret radio astronomical observation data and how to describe the underlying physics from such data. A wealth of figures and images will be a great help for undergraduate and graduate students to understand the contents.

Furthermore, the well-summarized contents of theory and observation will appeal to young researchers as well.

The 20th Anniversary Bibliography, 2002

Solar Physics with Radio Observations Tim S. Bastian, N. Gopalswamy, K. Shibasaki, 1999

The AIPS Handbook for the Nobeyama Five-element Array Edward Beral Fomalont, Nobeyama Radio Observatory, 1985

<u>Astronomy with Millimeter and Submillimeter Wave Interferometry</u> Makio Ishiguro, William J. Welch, Wm. J. Welch, 1994

<u>Reprints - National Radio Astronomy Observatory, Green Bank, W. Va</u> National Radio Astronomy Observatory (U.S.),1975

**An International Pacific Nations Space VLBI Mission** Frank Jordan, Hisashi Hirabayashi, Nobeyama Radio Observatory, 1987

A Brief History of Radio Astronomy in the USSR S. Y. Braude, B. A. Dubinskii, N. L. Kaidanovskii, N. S. Kardashev, M. M. Kobrin, A. D. Kuzmin, A. P. Molchanov, Yu. N. Pariiskii, O. N. Rzhiga, A. E. Salomonovich, V. A. Samanian, I. S. Shklovskii, R. L. Sorochenko, V. S. Troitskii, K. I. Kellermann, 2012-03-14 This translation of A Brief History of Radio Astronomy in the USSR makes descriptions of the antennas and instrumentation used in the USSR, the astronomical discoveries, as well as interesting personal backgrounds of many of the early key players in Soviet radio astronomy available in the English language for the first time. This book is a collection of memoirs recounting an interesting but largely still dark era of Soviet

astronomy. The arrangement of the essays is determined primarily by the time when radio astronomy studies began at the institutions involved. These include the Lebedev Physical Institute (FIAN), Gorkii State University and the affiliated Physical-Technical Institute (GIFTI), Moscow State University Sternberg Astronomical institute (GAISH) and Space Research Institute (IKI), the Department of Radio Astronomy of the Main Astronomical Observatory in Pulkovo (GAO), Special Astrophysical Observatory (SAO), Byurakan Astrophysical Observatory (BAO), Crimean Astrophysical Observatory, Academy of Sciences of the Ukraine (SSR), Institute of Radio Physics and Electronics of the USSR Academy of Sciences (IRE), Institute of Terrestrial Magnetism, the Ionosphere and Radio-Wave Propagation Institute (IZMIRAN), Siberian Institute of Terrestrial Magnetism, the Ionosphere and Radio-Wave Propagation (SibIZMIRAN), the Radio Astrophysical Observatory of the Latvian Academy of Sciences and Leningrad State University. A Brief History of Radio Astronomy in the USSR is a fascinating source of information on a past era of scientific culture and fields of research including the Soviet SETI activities. Anyone interested in the recent history of science will enjoy reading this volume.

<u>The Early Years of Radio Astronomy</u> W. T. Sullivan,2004 Recollection by pioneers in radio astronomy, to mark the fiftieth anniversary of extraterrestrial radio emission in 1933.

<u>Radio Astronomy</u> Shubhendu Joardar, J. R. Claycomb, 2015-05-15 Designed for a course in radio astronomy or for use as a reference for practicing engineers and astronomers, this book provides a comprehensive overview of the topic. Application boxes in each chapter cover topics like LOFAR, DSN, and VLBI. The book begins with the history of radio astronomy, then explains the fundamentals,

polarization, designing radio telescopes, understanding radio arrays, interferometers, receiving systems, mapping techniques, image processing and propagation effects in relation to radio astronomy. A special chapter in the end presents the GMRT radio array as an example of the explained techniques. Features:

•Includes context-connection boxes, including NASA's Deep Space Network (DSN) the South Pole Telescope (SPT), the Low-Frequency Array (LOFAR), Space Very Long Baseline Interferometry (VLBI), pulsar dispersion and distance, and plane waves in conducting and dielectric media •Contains several appendices including radiation potential formalism, the physics of radio spectral lines, and a table of world radio observatories •View the comprehensive companion disc with hundreds of color images and figures from the text

<u>Introduction to Astrochemistry</u> Satoshi Yamamoto,2017-02-13 This important book describes the basic principles of astrochemistry—an interdisciplinary field combining astronomy, physics, and chemistry—with particular emphasis on its physical and chemical background. Chemical processes in diffuse clouds, dense quiescent molecular clouds, star-forming regions, and protoplanetary disks are discussed. A brief introduction to molecular spectroscopy and observational techniques is also presented. These contents provide astronomers with a comprehensive understanding of how interstellar matter is evolved and brought into stars and planets, which is ultimately related to the origin of the solar system. The subject matter will also be understandable and useful for physical chemists who are interested in exotic chemical processes occurring in extreme physical conditions. The book is a valuable resource for all researchers beginning at the graduate level.

Radio Telescopes Harvey R. Butcher, Society of Photo-optical Instrumentation Engineers, 2000 Submillimetre Astronomy Graeme D. Watt, Adrian S. Webster, 2013-03-14 G. M. Bernstein, M. L. Fischer, and P. L. Richards Department of Physics, University of California Berkeley, California 94720, U. S. A. J. B. Peterson Department of Physics, Princeton University Princeton, New Jersey 08540, U. S. A. T. Timusk Department of Physics, McMaster University Hamilton, Ontario L8S 4M1, Canada ABSTRACT. Recent measurements of the diffuse background at millimeter wavelengths indicate no departure from a Planck spectrum near the peak of the blackbody curve. Anisotropy measurements indicate no structure, at the 2% level, in the recently detected submillimeter excess. We report here the results of an April 1987 balloon flight of an instrument designed to measure the spectrum of the cosmic background radiation from 1 mm to 3 mm. A description of the instrument can be found in Peterson, Richards, and Timusk (1985). Modifications were made to the apparatus and experimental procedure in order to identify and reduce systematic errors. Results from the latest flight indicate that two effects hamper the interpretation of the data. These systematic effects will be described in detail in a forthcoming publications; they are probably responsible for the non-Planckian spectrum measured by Woody and Richards (1981). Attempts to remove the systematic effects from our data yield the upper limits to the CBR brightness temperature in 4 bands from 1 mm to 3 mm. There is no evidence for an excess of radiation near the 2. 8 K blackbody peak.

The National Radio Astronomy Observatory Associated Universities, Inc, 1962

Reprints - National Radio Astronomy Observatory, Green Bank, W. Va National Radio Astronomy Observatory (U.S.),1985

#### The Invisible Universe Revealed Gerrit L. Verschuur, 1987

The Emergence of Astrophysics in Asia Tsuko Nakamura, Wayne Orchiston, 2017-11-03 This book examines the ways in which attitudes toward astronomy in Australia, China, India, Indonesia, Japan, South Korea, New Zealand, Taiwan, Thailand and Uzbekistan have changed with the times. The emergence of astrophysics was a worldwide phenomenon during the late nineteenth and early twentieth centuries, and it gradually replaced the older-style positional astronomy, which focused on locating and measuring the movements of the planets, stars, etc.. Here you will find national overviews that are at times followed by case studies of individual notable achievements. Although the emphasis is on the developments that occurred around 1900, later pioneering efforts in Australian, Chinese, Indian and Japanese radio astronomy are also included. As the first book ever published on the early development of astrophysics in Asia, the authors fill a chronological and technological void. Though others have already written about earlier astronomical developments in Asia, and about the recent history of astronomy in various Asian nations, no one has examined the emergence of astrophysics, the so-called 'new astronomy' in Asia during the late nineteenth and early twentieth centuries.

Studies in Radio Astronomy and Space Physics Air Force Cambridge Research Laboratories (U.S.) Space Flight Physics Laboratory. Radio Astronomy Branch, Jules Aarons, 1963

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