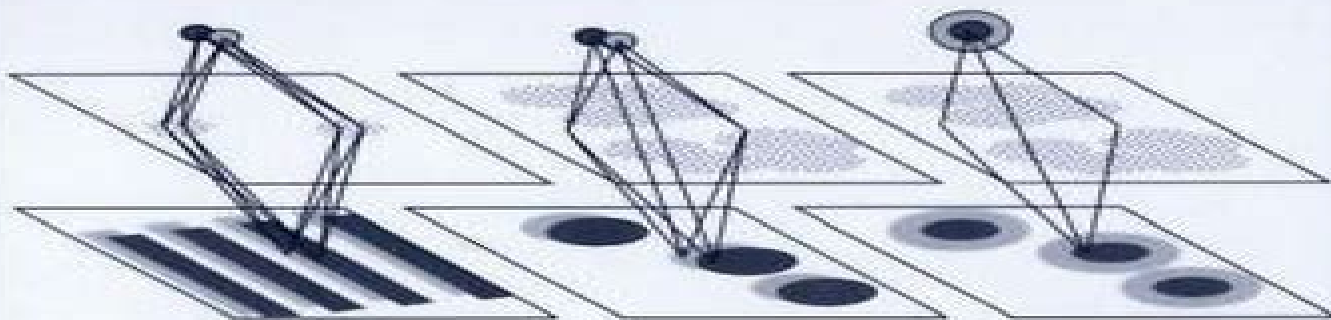


Sources and Scintillations: Refraction and Scattering in Radio Astronomy

IAU Colloquium 182

Edited by
Richard Strom, Peng Bo,
Mark Walker and Nan Rendong



Sources And Scintillations Refraction And Scattering In Radio Astronomy

**Richard Strom, International
Astronomical Union, Union
astronomique internationale.
Colloquium**

Sources And Scintillations Refraction And Scattering In Radio Astronomy:

Sources and Scintillations Richard Strom, 2001 The topics covered in this book include theory of scattering and scintillation distribution of scattering material intra day variability pulsars and their magnetospheric structure polarization of AGN interplanetary scintillation and future highly sensitive radio telescopes The introductory papers emphasize the essential properties of diffractive and refractive scattering how they differ in temporal and frequency structure and what they reveal about irregularities in the ISM Pulsars can be examined in a number of different ways as a function of frequency time variability both short and long term DM changes pulse broadening angular extent and Faraday rotation Intra day variable sources IDVs are another major topic of the book Although many variable sources clearly exhibit intrinsic changes IDVs are generally believed to result from scintillation effects They require source sizes on the ten micro arcsec scale the most extreme cases having profound implications for source lifetimes and emission mechanisms Sources and Scintillations

, 2001 **Sources and Scintillations** Richard Strom, Peng Bo, Mark Walker, Nan Rendong, 2011-06-27 The genesis of IAU Colloquium 182 Sources and scintillations refraction and scattering in radio astronomy can be traced to the desire on the one hand of Beijing Astronomical Observatory radio astronomers to organize a conference which would highlight the need for high sensitivity as a way of promoting their own project to build the world's largest telescope FAST and to a suggestion from Ron Ekers on the other During a discussion with the two SOC co chairs as they then were not in January 1999 in Epping Ron noted the success of a meeting on radio seeing in Beijing in 1989 and wondered whether the time might not be ripe to organize another conference devoted to radio propagation This set the ball rolling and with enthusiastic input from SOC members a successful application was made to the IAU Later the URSI also agreed to co sponsor the meeting From April 17 21 2000 over 80 astronomers from a dozen countries met in Guiyang China to discuss the latest exciting results and theoretical ideas on radio propagation through interstellar intergalactic and interplanetary space These proceedings include almost all 95% of the oral presentations given at the conference In addition to the 52 talks presented during 5 days of the Colloquium Ron Ekers gave a fine summary at the end to tie things up There were also poster sessions where some twenty papers were displayed Besides the scientific sessions the LOC had organized a program for spouses and other accompanying persons Sources and Scintillation, 2001 Sources and Scintillations Richard Strom, International Astronomical

Union, Union astronomique internationale. Colloquium, 2001 Handbook of Pulsar Astronomy D. R. Lorimer, M. Kramer, 2005 This 2004 book provides a concise description of pulsar research presenting key techniques background information and results Interferometry and Synthesis in Radio Astronomy A. Richard Thompson, James M. Moran, George W. Swenson Jr., 2017-02-22 This book is open access under a CC BY NC 4.0 license The third edition of this indispensable book in radio interferometry provides extensive updates to the second edition including results and technical advances from the past decade discussion of arrays that now span the full range of the radio part of the electromagnetic spectrum

observable from the ground 10 MHz to 1 THz an analysis of factors that affect array speed and an expanded discussion of digital signal processing techniques and of scintillation phenomena and the effects of atmospheric water vapor on image distortion among many other topics With its comprehensiveness and detailed exposition of all aspects of the theory and practice of radio interferometry and synthesis imaging this book has established itself as a standard reference in the field It begins with an overview of the basic principles of radio astronomy a short history of the development of radio interferometry and an elementary discussion of the operation of an interferometer From this foundation it delves into the underlying relationships of interferometry sets forth the coordinate systems and parameters to describe synthesis imaging and examines configurations of antennas for multielement synthesis arrays Various aspects of the design and response of receiving systems are discussed as well as the special requirements of very long baseline interferometry VLBI image reconstruction and recent developments in image enhancement techniques and astrometric observations Also discussed are propagation effects in the media between the source and the observer and radio interference factors that limit performance Related techniques are introduced including intensity interferometry optical interferometry lunar occultations tracking of satellites in Earth orbit interferometry for remote Earth sensing and holographic measurements of antenna surfaces This book will benefit anyone who is interested in radio interferometry techniques for astronomy astrometry geodesy or electrical engineering

Interferometry and Synthesis in Radio Astronomy A. Richard Thompson, James M. Moran, George W. Swenson, Jr., 2024-11-12 In this second edition of *Interferometry and Synthesis in Radio Astronomy* three leading figures in the development of large imaging arrays including very long baseline interferometry VLBI describe and explain the technology that provides images of the universe with an angular resolution as fine as 1/20 000 of an arcsecond This comprehensive volume begins with a historical review followed by detailed coverage of the theory of interferometry and synthesis imaging analysis of interferometer response geometrical relationships polarimetry antennas and arrays Discussion of the receiving system continues with analysis of the response to signals and noise analog design requirements and digital signal processing The authors detail special requirements of VLBI including atomic frequency standards broadband recording systems and antennas in orbit Further major topics include Calibration of data and synthesis of images Image enhancement using nonlinear algorithms Techniques for astrometry and geodesy Propagation in the neutral atmosphere and ionized media Radio interference Related techniques intensity interferometry moon occultations antenna holography and optical interferometry This edition meets current demands by providing a comprehensive account of the techniques used today La Doc STI The up to date edition of Thompson with its exhaustive bibliography becomes the indispensable source of background for those already in or considering radio astronomy The Observatory Kapteyn Astronomical Institute Annual Report, 2001

Radio Astronomy in Canada Jasper Wall, Elizabeth Griffin, Richard Jarrell, 2024-12-23 Here is the tale of Canada's intriguing development of the science of Radio Astronomy In 1946 the lone figure of Arthur Covington started monitoring the

radio emission of the Sun a programme that continues to this day By the 1960s Canada had progressed to constructing two radio observatories at either ends of the country the DRAO and the ARO and universities were coming onboard The story continues through the dire times for these and follows their fortunes and fates right up to the present with Canada now playing key roles in billion dollar international telescope projects It concludes with the construction and operation of Canada's own transformational telescope CHIME Anecdotes and images throughout the book liven the story The authors two practising astronomers have painstakingly put together this fascinating story drawing on first hand experiences valuable contributions from many colleagues and the research of science historian Richard Jarrell 1942 2013 This book fills a gap in the substantial literature on the history of radio astronomy Carefully researched by three experts and based on input by further experts in the field it documents the extensive scientific and especially technical innovations of Canadian scientists and engineers This includes the important Canadian absolute flux density calibrations the critical Canadian contribution to low frequency radio astronomy and VLBI and the long running solar monitoring programme Frank discussions about the excellent 46 m ARO telescope and its fate lead into considerations of Canada's contributions to recent international projects the JCMT ALMA and the upcoming SKA The book concludes with a description of CHIME Canada's own new generation radio installation Ken Kellermann Senior Scientist Emeritus National Radio Astronomy Observatory Charlottesville USA

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