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Mine Takeuti, Dimitar D. Sasselov



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History of Strasbourg Astronomical Observatory Andre HECK, 2006-04-04 Strasbourg Astronomical Observatory is quite an interesting place for historians several changes of nationality between France and Germany high profile scientists having been based there big projects born or installed within its walls and so on Most of the documents circulating on the history of the Observatory and on related matters have however been so far poorly referenced if at all This made necessary the compilation of a volume such as this one offering fully documented historical facts and references on the first decades of the Observatory history authored by both French and German specialists The experts contributing to this book have done their best to write in a way understandable to readers not necessarily hyperspecialized in astronomy nor in the details of European history Several appendices conclude the book lists of council members and of Observatory scientific personnel as well as a compendium of the institutional publications until the year 2000 **The Sun and the Heliosphere as an Integrated**

System Giannina Poletto, Steve T. Suess, 2013-06-05 9 MHD Turbulence in the Heliosphere Evolution and Intermittency 253 Bruno Bavassano Roberto Bruno and Vincenzo Carbone 1 Introduction 254 2 MHD Turbulence Evolution 255 2 1 Ecliptic Turbulence 256 2 2 Polar Turbulence 258 2 3 Conclusions on Turbulence Evolution 263 3 Intermittency 264 3 1 Probability Distribution Functions of Fluctuations and Self similarity 269 3 2 Radial Evolution of Intermittency 271 3 3 Identifying Intermittent Events 273 3 4 Conclusions on Intermittency 277 10 283 Waves and Turbulence in the Solar Corona Eckart Marsch 1 Introduction 284 2 Coronal Magnetic Field Structures 284 3 Magnetic Network Activity and Coronal Heating 287 4 Waves and Flows in Loops and Funnels 290 5 Magnetohydrodynamic Waves and Flux Tube Oscillations 293 5 1 Observation and Theory 293 5 2 Oscillations of Thin Flux Tubes 295 5 3 Wave Amplitudes Versus Height from Numerical Mod 2 5 4 A

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Light Pollution: The Global View H.E Schwarz, 2013-03-09 The effects of light pollution on flora fauna including humans and their widely varying night time activities are often subtle and need extensive field studies to be quantified in a sensible manner Some of the highlights were The presentation of the 1st world atlas of artificial night sky brightness Cinzano et al the article by the International Darksky Association on their world wide efforts to curb light pollution Alvarez del Castillo et al the laws controlling light pollution implemented in Spain Diaz et al and Chile Sanhueza et al an overview of the work on radio frequency protection of sites Cohen et al and the excellent introduction to the topic from the Chilean point of view Daud Related topics in the book are light pollution education aircraft contrails space advertising with an added document provided by the relevant UN commission and an experiment on involving the population of an entire country in measuring sky brightness by using the internet and the media The text is aimed at professionals from a wide range of disciplines related to lighting and its effects on the night time environment in the broadest sense of the word Lay persons interested in this emerging multi disciplinary field can also find much of interest in this book

Recollections of "Tucson Operations" M.A. Gordon, 2006-03-30 A personal account of the evolution of millimeter wave astronomy at the US National Radio Astronomy Observatory The author recounts the behind the scenes activities of the staff from the beginnings at Kitt Peak to the closing of the Tucson offices

The Future of Small Telescopes in the New Millennium: Science in the shadows of giants Terry D. Oswalt, 2003

Searching the Heavens and the Earth Agustin Udias, 2003-10-31 Jesuits established a large number of astronomical geophysical and meteorological observatories during the 17th and 18th centuries and again during the 19th and 20th centuries throughout the world The history of these observatories has never been published in a complete form Many early European astronomical observatories were established in Jesuit colleges During the 17th and 18th centuries Jesuits were the first western scientists to enter into contact with China and India It was through them that western astronomy was first introduced in these countries They made early astronomical observations in India and China and they directed for 150 years the Imperial Observatory of Beijing In the 19th and 20th centuries a new set of observatories were established Besides astronomy these now included meteorology and geophysics Jesuits established some of the earliest observatories in Africa South America and the Far East Jesuit observatories constitute an often forgotten chapter of the history of these sciences

The Initial Mass Function 50 Years Later Edvige Corbelli, Francesco Palla, Hans Zinnecker, 2007-10-06 The idea to celebrate 50 years of the Salpeter IMF occurred during the recent IAU General Assembly in Sydney Australia Indeed it was from Australia that in July 1954 Ed Salpeter submitted his famous paper The Luminosity Function and Stellar Evolution with the first derivation of the empirical stellar IMF This contribution was to become one of the

most famous astrophysics papers of the last 50 years Here Ed Salpeter introduced the terms original mass function and original luminosity function and estimated the probability for the creation of stars of given mass at a particular time now known as the Salpeter Initial Mass Function or IMF The paper was written at the Australian National University in Canberra on leave of absence from Cornell University USA and was published in 1955 as 7 page note in the Astrophysical Journal Vol 121 page 161 To celebrate the 50th anniversary of the IMF along with Ed Salpeter's 80th birthday we have organized a special meeting that brought together scientists involved in the empirical determination of this fundamental quantity in a variety of astrophysical contexts and other scientists fascinated by the deep implications of the IMF on star formation theories on the physical conditions of the gas before and after star formation and on galactic evolution and cosmology The meeting took place in one of the most beautiful spots of the Tuscan countryside far from the noise and haste of everyday life

Nonequilibrium Phenomena in Plasmas A. Surjalal Sharma, P. Kaw, 2006-05-24 This book presents studies of complexity in the context of nonequilibrium phenomena using theory modeling simulations and experiments both in the laboratory and in nature

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