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Physics and Evolution of Supernova Remnants Jacco Vink, 2020-11-10 Written by a leading expert this monograph presents recent developments on supernova remnants with the inclusion of results from various satellites and ground based instruments The book details the physics and evolution of supernova remnants as well as provides an up to date account of recent multiwavelength results Supernova remnants provide vital clues about the actual supernova explosions from X ray spectroscopy of the supernova material or from the imprints the progenitors had on the ambient medium supernova remnants are interacting with all of which the author discusses in great detail The way in which supernova remnants are classified is reviewed and explained early on A chapter is devoted to the related topic of pulsar wind nebulae and neutron

stars associated with supernova remnants The book also includes an extended part on radiative processes collisionless shock physics and cosmic ray acceleration making this book applicable to a wide variety of astronomical sub disciplines With its coverage of fundamental physics and careful review of the state of the field the book serves as both textbook for advanced students and as reference for researchers in the field **Annual Review of Nuclear and Particle Science** Chris

Quigg,2003-12 **Very Massive Stars in the Local Universe** Jorick S. Vink,2014-10-25 This book presents the status of research on very massive stars in the Universe While it has been claimed that stars with over 100 solar masses existed in the very early Universe recent studies have also discussed the existence and deaths of stars up to 300 solar masses in the local Universe This represents a paradigm shift for the stellar upper mass limit which may have major implications far beyond the field of stellar physics The book comprises 7 chapters which describe this discipline and provide sufficient background and introductory content for graduate PhD students and researchers from different branches of astronomy to be able to enter this exciting new field of very massive stars **Groundwater Assessment, Modeling, and Management** M.

Thangarajan,Vijay P. Singh,2016-09-15 Your Guide to Effective Groundwater Management Groundwater Assessment Modeling and Management discusses a variety of groundwater problems and outlines the solutions needed to sustain surface and ground water resources on a global scale Contributors from around the world lend their expertise and provide an international perspective on groundwater management They address the management of groundwater resources and pollution waste water treatment methods and the impact of climate change on groundwater and water availability specifically in arid and semi arid regions such as India and Africa Incorporating management with science and modeling the book covers all areas of groundwater resource assessment modeling and management and combines hands on applications with relevant theory For Water Resource Managers and Decision Makers The book describes techniques for the assessment of groundwater potential pollution prevention and remedial measures and includes a new approach for groundwater modeling based on connections network theory Approximately 30 case studies and six hypothetical studies are introduced reflecting a range of themes that include groundwater basics and the derivation of groundwater flow equations exploration and assessment aquifer parameterization augmentation of aquifer water and environment water and agriculture the role of models and their application and water management policies and issues The book describes remote sensing RS applications geographical information systems GIS and electrical resistivity methods to delineate groundwater potential zones It also takes a look at Inverse modeling pilot points method Simulation optimization models Radionuclide migration studies through mass transport modeling Modeling for mapping groundwater potential Modeling for vertical 2 D and 3 D groundwater flow Groundwater Assessment Modeling and Management explores the management of water resources and the impact of climate change on groundwater Expert contributors provide practical information on hydrologic engineering and groundwater resources management for students researchers scientists and other practicing professionals in environmental engineering

hydrogeology irrigation geophysics and environmental science Treatise on Geophysics, Volume 9 David Stevenson, 2010-05-18 Evolution of the Earth focuses on the formation of Earth Topics include the differentiation of the core mantle and crust the formation of the ocean basins and continents outgassing and volcanism the initiation of plate tectonics the origin and persistence of Earth's magnetic field the growth of the inner core changes in mantle convection through time and the impact of life on the planet The volume takes an interdisciplinary viewpoint that emphasizes the interplay of geophysics other aspects of earth science and biological evolution Some outstanding questions are identified and debated Self contained volume starts with an overview of the subject then explores each topic with in depth detail Extensive reference lists and cross references with other volumes to facilitate further research Full color figures and tables support the text and aid in understanding Content suited for both the expert and non expert **Annual review of nuclear and particle science** J ... D. Jackson, 1982-12-01 **Annual Report of the European Organization for Nuclear Research** European Organization for Nuclear Research, 2003

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