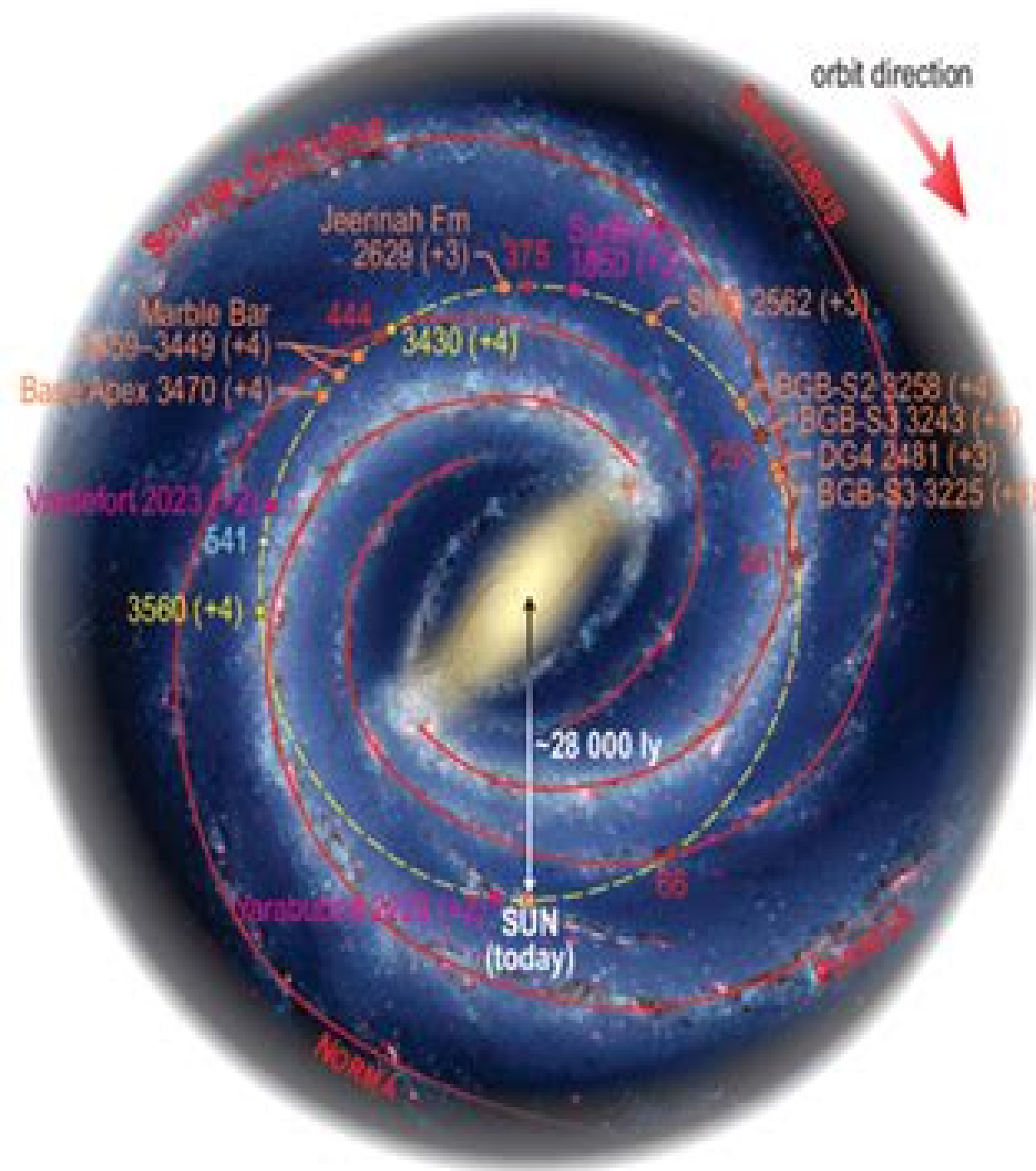




- 66 Age (Myr)
  - Impact crater
  - Spherule
  - ★ Major extinction event
  - ☆ Archean light oxygen excursion
  - ☆ Cambrian explosion
  - Spiral arm
- relative orbit speed
- ← Sun -240 km/s
  - ← Spiral arm -210 km/s

# Solar And Galactic Composition

**R. von Steiger**



## **Solar And Galactic Composition:**

The Composition of Matter R. von Steiger, 2007-12-14 This volume consists of papers developed from a joint ACE ISSI symposium at the occasion of the eightieth birthday of Johannes Geiss The symposium explored insights into the composition of solar system and galactic matter that have been brought about by recent space missions ground based studies and theoretical advances Coverage includes linking primordial to solar composition planetary samples solar sources and fractionation processes and interstellar gas and Cosmic rays *Solar System History from Isotopic Signatures of Volatile Elements* R. Kallenbach, Thérèse Encrenaz, Johannes Geiss, Konrad Mauersberger, Tobias Owen, François Robert, 2012-12-06 Proceedings of an ISSI Workshop 14 18 January 2002 Bern Switzerland The Astrophysics of Galactic Cosmic Rays Roland Diehl, Etienne Parizot, R. Kallenbach, Rudolf von Steiger, 2013-04-17 R DIEHL R KALLENBACH E PARIZOT and R VON STEIGER The Astrophysics of Galactic Cosmic Rays 3 I KEY OBSERVATIONS ON GALACTIC COSMIC RAYS M E WIEDENBECK N E YANASAK A C CUMMINGS AJ DAVIS I S GEORGE R A LESKE R A MEWALDT E C STONE P L HINK M H ISRAEL M LIJOWSKI E R CHRISTIAN and TT VON ROSENVINGE The Origin of Primary Cosmic Rays Constraints from ACE Elemental and Isotopic Composition Observations 15 R A MEWALDT N E YANASAK M E WIEDENBECK AJ DAVIS w R BINNS E R CHRISTIAN A C CUMMINGS P L HINK R A LESKE S M NIEBUR E C STONE and TT VON ROSENVINGE Radioactive Clocks and Cosmic Ray Transport in the Galaxy 27 J J CONNELL Cosmic Ray Composition as Observed by Ulysses 41 R RAMATY R E LINGENFELTER and B KOZLOVSKY Spallogenic Light Elements and Cosmic Ray Origin 51 E PARIZOT Galactic Cosmic Rays and the Light Elements 61 G MEYNET M ARNOULD G PAULUS and A MAEDER Wolf Rayet Star Nucleosynthesis and the Isotopic Composition of the Galactic Cosmic Rays 73 S P SWORDY The Energy Spectra and Anisotropies of Cosmic Rays 85 G TARLE and M SCHUBNELL Antiparticles 95 D MULLER Cosmic Rays Beyond the Knee 105 II LESSONS FROM THE HELIOSPHERE G M MASON Heliospheric Lessons for Galactic Cosmic Ray Acceleration 119 R A

**The Genesis Mission** C.T. Russell, 2011-06-27 NASA's Genesis mission launched on August 8 2001 is the fifth mission in the Discovery series Genesis addresses questions about the materials and processes involved in the origin of the solar system by providing precise knowledge of solar isotopic and elemental compositions for comparison with the compositions of meteoritic and planetary materials This book describes the Genesis mission the solar wind collector materials the solar wind concentrator and simulations of its performance the plasma ion and electron instruments and the way these two instruments are used to determine the solar wind flow regime on board the spacecraft The book is of interest to all potential users of the data returned by the Genesis mission to those studying the isotopic and chemical composition of the early solar system whose work will be influenced by the measurements made by Genesis and by all those interested in the design and implementation of space instruments to study space plasmas **Heliophysical Processes** Natchimuthuk Gopalswamy, S.S. Hasan, Ashok Ambastha, 2010-03-20 An outgrowth of the first Asia Pacific Regional School on the International Heliophysical Year IHY this

volume contains a collection of review articles describing the universal physical processes in the heliospace influenced by solar electromagnetic and mass emissions The Sun affects the heliosphere in the short term space weather and in the long term space climate through numerous physical processes that exhibit similarities in various spatial domains of the heliosphere The articles take into account various aspects of the Sun heliosphere connection under a systems approach This volume will serve as a ready reference work for research in the emerging field of heliophysics which describes the physical processes taking place in the physical space controlled by the Sun out to the local interstellar medium

**Noble Gases** Donald P. Porcelli, Chris J. Ballentine, Rainer Wieler, 2018-12-17 Volume 47 of Reviews in Mineralogy and Geochemistry introduces to Noble Gases Although the mass spectrometry principles are not complex the tricks involved in getting better data are often self taught or passed on by working with individuals who themselves are pushing the boundaries further Furthermore much of the exciting new science is linked with technical developments that allow us to move beyond the current measurement capabilities Be they better crushing devices laser resonance time of flight multiple collection or compressor sources the technical issues are central to progress Contents Noble Gases Noble Science An Overview of Noble Gas Geochemistry and Cosmochemistry Noble Gases in the Solar System Noble Gases in the Moon and Meteorites Radiogenic Components and Early Volatile Chronologies Cosmic Ray Produced Noble Gases in Meteorites Martian Noble Gases Origin of Noble Gases in the Terrestrial Planets Noble Gas Isotope Geochemistry of Mid Ocean Ridge and Ocean Island Basalts Characterization of Mantle Source Reservoirs Noble Gases and Volatile Recycling at Subduction Zones The Storage and Transport of Noble Gases in the Subcontinental Lithosphere Models for the Distribution of Terrestrial Noble Gases and the Evolution of the Atmosphere Production Release and Transport of Noble Gases in the Continental Crust Tracing Fluid Origin Transport and Interaction in the Crust Noble Gases in Lakes and Ground Waters Noble Gases in Ocean Waters and Sediments Cosmic Ray Produced Noble Gases in Terrestrial Rocks Dating Tools for Surface Processes K Ar and Ar Ar Dating U Th He Dating Techniques Calibrations and Applications

**Cosmochemistry** Harry McSween, Jr, Gary Huss, 2022-03-03 Cosmochemistry is a rapidly evolving field of planetary science and the second edition of this classic text reflects the exciting discoveries made over the past decade from new spacecraft missions Topics covered include the synthesis of elements in stars behaviour of elements and isotopes in the early solar nebula and planetary bodies and compositions of extra terrestrial materials Radioisotope chronology of the early Solar System is also discussed as well as geochemical exploration of planets by spacecraft and cosmochemical constraints on the formation of solar systems Thoroughly updated throughout this new edition features significantly expanded coverage of chemical fractionation and isotopic analyses focus boxes covering basic definitions and essential background material on mineralogy organic chemistry and quantitative topics and a comprehensive glossary An appendix of analytical techniques and end of chapter review questions with solutions available at [www.cambridge.org/cosmochemistry2e](http://www.cambridge.org/cosmochemistry2e) also contribute to making this the ideal teaching resource for courses on the Solar System

s composition as well as a valuable reference for early career researchers      **Meteorites and the Early Solar System II**

Dante S. Lauretta, Harry Y. McSween, 2006-07 They range in size from microscopic particles to masses of many tons The geologic diversity of asteroids and other rocky bodies of the solar system are displayed in the enormous variety of textures and mineralogies observed in meteorites The composition chemistry and mineralogy of primitive meteorites collectively provide evidence for a wide variety of chemical and physical processes This book synthesizes our current understanding of the early solar system summarizing information about processes that occurred before its formation It will be valuable as a textbook for graduate education in planetary science and as a reference for meteoriticists and researchers in allied fields worldwide      **The Advanced Composition Explorer Mission** C.T. Russell, R.A. Mewaldt, T.T. von Rosenvinge, 2012-12-06

NASA's Advanced Composition Explorer ACE was launched on August 25 1997 carrying six high resolution spectrometers that measure the abundances of the elements isotopes and ionic charge states of energetic nuclei in space Data from these instruments is being used to measure and compare the composition of the solar corona the nearby interstellar medium and cosmic ray sources in the Galaxy and to study particle acceleration processes in a variety of environments ACE also includes three instruments that monitor solar wind and energetic particle activity near the inner Lagrangian point 1.5 million kilometers sunward of Earth and provide continuous real time data to NOAA for use in forecasting space weather Eleven of the articles in this volume review scientific progress and outline questions that ACE will address in solar space plasma and cosmic ray physics Other articles describe the ACE spacecraft the real time solar wind system and the instruments used to measure energetic particle composition      Neutrinos and Explosive Events in the Universe Maurice M. Shapiro, Todor Stanev, John P. Wefel, 2006-01-26 Neutrinos and Explosive Events in the Universe brought together experts from diverse disciplines to offer a detailed view of the exciting new work in this part of High Energy Astrophysics Sponsored by NATO as an Advanced Study Institute and coordinated under the auspices of the International School of Cosmic Ray Astrophysics 14th biennial course the ASI featured a full program of lectures and discussion in the ambiance of the Ettore Majorana Centre in Erice Italy including visits to the local Dirac and Chalonge museum collections as well as a view of the cultural heritage of southern Sicily Enri ment presentations on results from the Spitzer Infrared Space Telescope and the Origin of Complexity complemented the program This course was the best attended in the almost 30 year history of the School with 121 participants from 22 countries The program provided a rich experience both introductory and advanced to fascinating areas of observational Astrophysics Neutrino Astronomy High Energy Gamma Ray Astronomy Particle Astrophysics and the objects most likely responsible for the signals explosions and related phenomena ranging from Supernovae to Black Holes to the Big Bang Contained in this NATO Science Series volume is a summative formulation of the physics and astrophysics of this newly emerging research area that already has been and will continue to be an important contributor to understanding our high energy universe

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