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## ***Planetary Data Workshop 1977***

this fascinating book reviews the progress made in mercury studies since the flybys by mariner 10 in 1974 75 thus far it is the only book on mercury which balances a wide range of earth based observations made under difficult conditions with the only available space based data the text is based on continued research using the mariner 10 archive on observations from earth and on increasingly realistic models of this mysterious planet s interior evolution

## ***Planetary Data Workshop, Part 1 1984***

this comprehensive reference volume surveys the development of crusts on solid planets and satellites in the solar system

## ***Mercury 2008-02-23***

this springerbrief details the messenger mission the findings of which present challenges to widely held conventional views and remaining mysteries surrounding the planet the work answers the question of why mercury is so dense and the implications from geochemical data on its planetary formation it summarizes imaging and compositional data from the terrestrial planet surface processes and explains the geologic history of mercury it also discusses the lack of southern hemisphere coverage our understanding of the planet mercury has been in a transitional phase over the decades since mariner 10 the influx of new data from the nasa messenger mission since it was inserted into the orbit of mercury in march of 2011 has greatly accelerated that shift the combined compositional data of relatively high volatiles s k relatively low refractories al ca and low crustal iron combined with an active partially molten iron rich core has major implications for mercury and solar system formation from a scientist at nasa goddard space flight center this presents a comprehensive overview of the discoveries from the ten year messenger mission

## **NASA Pocket Statistics, 1997 Edition 1997**

mercury gives informed perspectives on salient issues in research education history and public policy relating to astronomy

## **NASA Pocket Statistics 1997**

contains references to documents in the nasa scientific and technical sti database

## **NASA Scientific and Technical Publications 1987**

comet nuclei are the most primitive bodies in the solar system they have been created far away from the early sun and their material properties have been altered the least since their formation thus the composition and structure of comet nuclei provide the best information about the chemical and thermodynamic conditions in the nebula from which our solar system formed in this volume cometary experts review a broad spectrum of ideas and conclusions based on in situ measurement of comet halley and remote sensing observations of the recent bright comets hale bopp and hyakutake the chemical character of comet nuclei suggests many close similarities with the composition of interstellar clouds it also suggests material mixing from the inner solar nebula and challenges the importance of the accretion shock in the outer nebula the book is intended to serve as a guide for researchers and graduate students working in the field of planetology and solar system exploration several special indexes focus the reader's attention to detailed results and discussions it concludes with recommendations for laboratory investigations and for advanced modeling of comets the solar nebula and the collapse of interstellar clouds

## **Planetary Crusts 2009**

the earth's core second edition is a six chapter book that begins with the general physical properties of the earth with emphasis on the core mantle boundary this edition discusses the accretion mechanism heat sources in the early earth time of core formation thermal regime of the earth melting point depth curves and thermal consequences of iron alloy core

subsequent chapters focus on reversals of the earth's magnetic field, the energetics and the constitution of the earth's core and the cores of the moon and other planets. The role of the earth's core is vital to the understanding of many geophysical phenomena; it is the seat of the earth's magnetic field and is responsible, as well, to some variations in the length of the day.

## **Mercury's Interior, Surface, and Surrounding Environment 2015-03-02**

The book presents current research into the effect that environmental conditions have on volcanic eruptions and the subsequent emplacement of volcanic products. This is accomplished through a series of chapters that investigate specific environments, both terrestrial and extraterrestrial, and the expression of volcanic materials found within those settings. Current state-of-the-art numerical, analytical, and computer models are used in most chapters to provide robust quantitative insights into how volcanoes behave in different environmental settings. Readership: upper-level undergraduates and new graduates. The book is primarily a presentation of research results rather than a tutorial for the general public, textbook, or supplementary reading for courses in volcanology or comparative planetology at college/university level.

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