

♂ Mars Facts

- Distance to the Sun:
228 million km
- Diameter:
6794 km (about half of Earth's)
- Day Length:
24 hours 37 minutes
- Year:
687 Earth days
- Gravity:
about a third of Earth's
- Moons:
Phobos and Deimos
- No rings



Physics Of The Planet Mars

Harvard College Observatory

A decorative graphic element consisting of a red circle with a white center, partially obscured by a white horizontal bar that extends from the left edge of the slide. The bar has a rounded right end that overlaps the red circle.

Physics Of The Planet Mars:

Physics of the Planet Mars Gérard De Vaucouleurs, 1954 covers all available information on the physics of Mars on the threshold of the new phase of studies which the 1954 and 1956 perihelic oppositions will probably open Physics of the Planet Mars Gérard De Vaucouleurs, 1954 Literature 1973, Part 1 Siegfried Böhme, Walter Fricke, Ulrich Güntzel-Lingner, Frieda Henn, Dietlinde Krahn, Ute Scheffer, Gert Zech, 2013-03-14 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 9 contains literature published in 1973 and received before August 15 1973 some older literature which was received late and which is not recorded in earlier volumes is also included We acknowledge with thanks contributions to this volume by Dr J Bouska who surveyed journals and publications in the Czech language and supplied us with abstracts in English and by the Commonwealth Scientific and Industrial Research Organization CSIRO Sydney for providing titles and abstracts of papers on radio astronomy *A Survey of Physical Problems of the Nearer Planets and a Review of Observational Techniques Applicable to Balloon-borne Telescope Systems* Gérard De Vaucouleurs, 1959 Handbook of the Physical Properties of the Planet Mars C. M. Michaux, 1967 **Geology of the Planet Mars** Vivien Gornitz, 1979 **Geographies of Mars** K. Maria D. Lane, 2011 This volume explores the origins of our Martian obsession in the late nineteenth century and examines the way turn of the century Americans and Europeans thought about space knowledge and power The author paints a picture of how scientists and the public saw Mars around the beginning of the 20th century when canals on the Red Planet seemed a very real possibility It is a story of mountain observatories of fieldwork conducted at a distance and of how Mars's geographers sought social and scientific legitimacy exploring how astronomy and geography intersected in the debates over the existence of life on Mars Annual Report of the Director of Harvard College Observatory, 1877 *Annual Report*, 1892 Annual Report of the Director of the Astronomical Observatory of Harvard College Harvard College Observatory, 1892 *Report of the Committee of the Overseers of Harvard College Appointed to Visit the Observatory in the Year* Harvard University. Board of Overseers, 1877 *Annual Report of the Directory of the Astronomical Observatory of Harvard College* Harvard College Observatory, 1886 **Annual Report of the Board of Regents of the Smithsonian Institution** Smithsonian Institution, 1896 **Monatblätter zur Ergänzung der Allgemeinen Zeitung**, 1896 Allgemeine Zeitung, 1896

Report of the Committee of the Overseer Appointed to Visit the Observatory in the Year ... Together with the Report of the Director Harvard University. Board of Overseers,1860 **Miscellaneous Papers** Harvard College Observatory,1896
U.S. Government Research & Development Reports ,1967 *Scientific and Technical Aerospace Reports* ,1974 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Technology Review** ,1899

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