

Meteorite Craters

Kathleen Armour

Meteorite Craters:

Meteorite Craters and Impact Structures of the Earth Paul W. Hodge,1994-08-04 The essential guide to 139 sites where the Earth has had a direct hit from space Meteorite Craters Kathleen Mark,1995-09-01 The scientific community has argued for decades over the origin of giant craters on the earth In a highly readable fashion Kathleen Mark recounts the fascinating detective story of how scientists came to recognize metorite craters both ancient and relatively recent

Australia's Meteorite Craters Kenneth McNamara, 2010-01-01 On Earth catastrophic impact of an asteroid or comet with truly global consequences has not happened during our written history and the threat seems very small Giant scars on our planet's surface are relics of an impact history stretching back more than 2 billion years and there is no assurance it cannot happen again In Australia there are 36 structures ranging from tens of metres to tens of kilometres in diameter and recognised to varying degrees of certainty as having been formed by giant meteorite impact In clear and concise language this book begins with ancient beliefs and myths about craters and then explains how they are actually formed and provides details of their structure Using the record in the rocks the authors also assess the likelihood of future impacts and their Structural Geology of the Henbury Meteorite Craters, Northern Territory, Australia Daniel J. Milton, 1968 possible effects A group of small craters that exhibit an unusually wide variety of structural features **Impact Craters in South America** Rogelio Daniel Acevedo, Maximiliano C. L. Rocca, Juan Federico Ponce, Sergio G. Stinco, 2015-04-25 A complete and updated catalogue of impact craters and structures in South America from 2014 is presented here Approximately eighty proven suspected and disproven structures have been identified by several sources in this continent All the impact sites of this large continent have been exhaustively reviewed the proved ones the possible ones and some very doubtful Many sites remain without a clear geological in situ confirmation and some of them could be even rejected Argentina and Brazil are leading the list containing almost everything detected In Bolivia Chile Colombia Guyana Paraguay Per Uruguay and Venezuela only a few were observed Only Ecuador is waiting for new discoveries So far the largest well stated impact site is still the Araquainha structure in Brazil with its 40 kilometers in diameter However two possible impact structures are larger than Araguainha Malvinas with 250 kilometers in diameter and Vichada in Colombia 50 kilometers. This study also reports the existence of some Tertiary Quaternary glassy impactite layers the escorias and tierras cocidas of the pampas in Argentina

Encyclopedic Atlas of Terrestrial Impact Craters Enrico Flamini, Mario Di Martino, Alessandro Coletta, 2019-06-25 This comprehensive atlas explains the genesis and evolution of impact known craters on Earth presenting a wealth of radar images from the Italian COSMO SkyMed satellites that were acquired at the same frequency spatial resolution operating mode and illumination allowing excellent comparison of different impact structures It also discusses in detail the processes that have hidden or erased terrestrial impact craters and clearly explains the basic principles of remote sensing and the COSMO SkyMed system and radar instruments Also the optical satellite remote sensing technique used to produce the

optical images is described The main section documents each of the exposed craters officially recognized as caused by meteoritic impact presenting a table with the COSMO SkyMed radar image and where available a Sentinel optical image and a photograph taken in situ A short accompanying text reports the location context geographical coordinates and other ancillary information to support future researches Meteorites Fritz Heide, Frank Wlotzka, 1995-02-17 This is an easy to read introduction to and overview of current knowledge about meteorites With information on fall phenomena chemical and mineral composition and classification the book also provides current information on meteorite falls for planning observations Accessible to the layperson and student this concise book is thorough enough to serve as an introduction for Large Meteorite Impacts III Thomas Kenkmann, Friedrich Hörz, Alexander Deutsch, 2005-01-01 The third volume scientists of the series Large Meteorite Impacts provides an updated and comprehensive overview of modern impact crater research In 26 chapters more than 90 authors from Europe the United States Russia Canada and South Africa give a balanced firsthand account of the multidisciplinary field of cratering science with reports on field studies geophysical analyses and experimental and numerical simulations Nine chapters focus on structure geophysics and cratering motions of terrestrial craters Recent advances in impact ejecta studies and shock metamorphism are assembled each with seven chapters and three chapters extend the scope from a terrestrial to a planetary perspective pub desc **Library of Congress Subject Headings Library** Terrestrial Impact Structures Jacquelyn H. Freeberg, Robert James of Congress, 2013 NASA Thesaurus ,1988 Dingman, Saville Cyrus Creasey, 1966 A description of the stratigraphy structure and petrology of the rocks in an area that contains deposits of copper tungsten and gold **Terrestrial Impact Structures** Jacquelyn Hester Freeberg, 1966 This bibliography lists 110 features for which origin by meteoritic impact has been suggested and gives a comprehensive group of references for each feature Annotations for the more significant contributions to the literature are included The structures are divided into six categories and their geographic locations are indicated on a sketch map Meteorite Craters Gerald Joseph Home McCall,1977 Literature 1980, Part 1 Siegfried Böhme, Ute Esser, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-11 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 I 1980 some older Volume 27 contains literature published in 1980 and received before August

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 Prague who surveyed journals and publications in Czech and supplied us with Author and Subject Indexes S. Böhme, Ute Esser, Professor Dr. Walter Fricke, Inge Heinrich, W. abstracts in English Hofmann, Dietlinde Krahn, D. Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-11 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 According to a resolution adopted at the 14th General Assembly in 1970 it is prepared under the aus pices of the International Astronomical Union Astronomy and Astrophysics Abstracts aims to present a comprehensive doc umentation in all fields of astronomy and astrophysics It is due to the ever lasting increase of the bulk of material that the information content of our regular volumes is growing seriously Therefore the need for detailed index informations allowing the performance of retrospective literature searches be comes more and more important Volume 23 24 the second General Index of Astronomy and Astrophysics Abstracts contains author and subject indexes to volumes II 14 and respectively 17 22 Thus the astronomical and astrophysical literature of the whole five year period 197 4 1978 is cov ered by this volume It is a pleasure to express our gratitude to Ms Helga Ballmann Ms Monika Betz Mr Gernot Burkhardt Ms Lore Kiefert Ms Dagmar Roeder Ms Dimitra Roussou and Mr Werner Sanns for their kind support during the detailed preparation steps of the indexes Missile Impact Craters (White Sands Missile Range, New Mexico) and Applications to Lunar Research Henry J. Moore, 1976 Large Meteorite Impacts and Planetary Evolution IV W. U. Reimold, Roger Lawrence Gibson, 2010-01-01 Proceedings of the Fourth International Conference on Large Meteorite Impacts and Planetary Evolution held at the Vredefort Dome South Africa in Aug 2008 A Catalog of Meteorite Craters and Related Features Edna O'Connell,1965 Proceedings of Third Symposium on Hypervelocity Impact F. Genevese, 1959 **Geological Survey** Bulletin, 1966

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