

# **Aerodynamic Effects Of Meteorites, A Specific Case (NASA TT)**

**By u,ikovich, Kirill Petrovich Stani**

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The sound barrier or sonic barrier is a popular term for the sudden increase in aerodynamic drag and other effects experienced by an aircraft or other object when it  
[http://en.wikipedia.org/wiki/Sonic\\_barrier](http://en.wikipedia.org/wiki/Sonic_barrier)

Atmospheric entry is the movement of an object into and through the gases of a planet's atmosphere from outer space. There are two main types of atmospheric entry  
[http://en.wikipedia.org/wiki/Atmospheric\\_reentry](http://en.wikipedia.org/wiki/Atmospheric_reentry)

reflect questions of navigation and aerodynamic effects. It is important that reentry allow con- much as do the many meteorites entering our atmosphere.

<http://sce.uhcl.edu/helm/SpaceNavHandbook/Chapter11.pdf>

As the satellite falls out of orbit the aerodynamic effects increase, NASA Records Most Powerful Lunar Meteorite Impact ; A Week of Anniversaries;

<http://www.spacesafetymagazine.com/media-entertainment/aeoldos-aerodynamic-life-deorbit-system-cubesats-small-satellites/>

Meteorite Hunters Find the West Texas Fireball 64. Posted by kdawson on Wednesday March 04, 2009 @02:14AM from the sweet-dreams-and-flying-machines-in-pieces-on-the

<http://science.slashdot.org/story/09/03/03/2332237/meteorite-hunters-find-the-west-texas-fireball>

related to aerodynamic effects. similar to nickel-iron meteorites (although the Ni content was somewhat lower than appears in most meteorites). The shiny

<http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/19770011038.pdf>

AD0250079. Title : AERODYNAMIC EFFECTS OF METEORITES. Corporate Author : LIBRARY OF CONGRESS WASHINGTON DC AEROSPACE TECHNOLOGY DIV.

Report Date : 23 DEC 1960

<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0250079>

Micro Meteorite Planetary Orbit Atmospheric Interactions MMOD Planetary Surface Protect optical system from aerodynamic effects, thermal, shock, and vibration

<http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/20140012949.pdf>

> Subject Index Measurements of locust wing kinematics validate a fluid dynamics model of the aerodynamic effects of This meteorite s composition and

<http://www.sciencemag.org/content/325/5947.subject-index>

Analysis of instrumental observations of the Jesenice meteorite fall on It is likely that aerodynamic effects caused it to land in a different place than expected

<http://onlinelibrary.wiley.com/doi/10.1111/j.1945-5100.2010.01121.x/full>

Comparison of four meteorite penetration funnels in the Campo del Cielo crater field, Aerodynamic effects during fragmentation result in lateral separation of the  
<http://onlinelibrary.wiley.com/doi/10.1111/j.1945-5100.2011.01202.x/full>

Hawkins gives aerodynamic reasons for expecting point in understanding the aerodynamic effects on like the sculpture of meteorites;  
<http://www.originoftektites.com/3-tektite-shapes.php>

Internet Archive BookReader - AERODYNAMIC EFFECTS OF METEORITES: A SPECIFIC CASE  
[http://archive.org/stream/nasa\\_techdoc\\_19980230633/19980230633](http://archive.org/stream/nasa_techdoc_19980230633/19980230633)

aerodynamic effects of turbulence, but can be stirred by Cuzzi J. N. & Weidenschilling S. J. , in Meteorites and the Early Solar System (Ed. D.  
<http://www.lpi.usra.edu/meetings/lpsc2010/pdf/1453.pdf>

Evidence of Shock Metamorphism Effects in Suevite from the Triffa Plain in North Eastern Morocco  
[http://www.academia.edu/7243917/Evidence\\_of\\_Shock\\_Metamorphism\\_Effects\\_in\\_Suevite\\_from\\_the\\_Triffa\\_Plain\\_in\\_North\\_Eastern\\_Morocco](http://www.academia.edu/7243917/Evidence_of_Shock_Metamorphism_Effects_in_Suevite_from_the_Triffa_Plain_in_North_Eastern_Morocco)

ad0261101. title : aerodynamic effects of meteorites. a specific case. corporate author : national aeronautics and space administration washington d c  
<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0261101>  
form of ablative entry vehicles-meteorites. but aerodynamic effects will be important on all and Apollo programs all contemplate aerodynamic re-entry,  
[http://link.springer.com/content/pdf/10.1007%2F978-3-642-50082-4\\_5.pdf](http://link.springer.com/content/pdf/10.1007%2F978-3-642-50082-4_5.pdf)

The Science of Bennu s Journey The most primitive meteorites, It is likely that aerodynamic effects dominated the evolution of the main meteorite  
<http://dslauretta.com/2014/11/20/the-science-of-bennus-journey/>

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<http://www.amazon.com/Aerodynamic-effects-meteorites-specific-case/dp/B0007HM88S>

In order to understand, model, and predict the aerodynamics of meteorites and aerodynamic effects at the NASA Ames Research Center 20-megawatt Aerothermal  
<http://dspace.mit.edu/bitstream/handle/1721.1/35937/18367663-MIT.pdf?sequence=2>  
caused by the shock wave formed ahead of a meteorite body. The motion elucidate the basic aerodynamic effects arising when a low-density body enters  
<http://link.springer.com/content/pdf/10.1007%2FBF01091672.pdf>

CONTENTS Volume 325 Issue 5947 1525 An Anomalous Basaltic Meteorite  
aerodynamic effects of wing deformation. >> Science Podcast  
<http://www.sciencemag.org/content/325/5947.toc.pdf>

effects on the aerodynamics of typical re-entry configurations. Early investigators  
hypothesized that of Newton1 in order to predict the aerodynamics of meteorites  
<http://arc.aiaa.org/doi/pdf/10.2514/3.25711>