

Citation Policy

Acknowledgement of the THEMIS site and its resources will help ensure the continuing support necessary for the validation, archiving, and distribution of THEMIS images.

THEMIS Instrument

If you mention the THEMIS instrument in a research work, please cite it as follows in your references:

Christensen, P.R., B.M. Jakosky, H.H. Kieffer, M.C. Malin, H.Y. McSween, Jr., K. Nealon, G.L. Mehall, S.H. Silverman, S. Ferry, M. Caplinger, and M. Ravine, The Thermal Emission Imaging System (THEMIS) for the Mars 2001 Odyssey Mission, *Space Science Reviews*, 110, 85-130, 2004.

THEMIS Images

For news media or educational purposes, please credit THEMIS images as:

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If you use THEMIS images in a research work, please cite the image ID in the figure caption and put the appropriate dataset citation in your references; the most common are listed below:

Christensen, P.R., N.S. Gorelick, G.L. Mehall, and K.C. Murray, “2001 Mars Odyssey Thermal Emission Imaging System Visible Geometrically Registered Data Products”, NASA Planetary Data System, ODY-M-THM-5-VISGEO-V1.0, 2002.

Christensen, P.R., N.S. Gorelick, G.L. Mehall, and K.C. Murray, “2001 Mars Odyssey Thermal Emission Imaging System Infrared Reduced Data Record”, NASA Planetary Data System, ODY-M-THM-5-IRRDR-V1.0, 2002.

Christensen, P.R., N.S. Gorelick, G.L. Mehall, and K.C. Murray, “2001 Mars Odyssey Thermal Emission Imaging System Infrared Geometrically Registered Data Products”, NASA Planetary Data System, ODY-M-THM-5-IRGEO-V1.0, 2002.

THEMIS Thermal Inertia

If you mention the THEMIS-derived thermal inertia in a research work, please cite it as follows in your references:

Ferguson, R.L., P.R. Christensen, and H.H. Kieffer, High Resolution Thermal Inertia Derived from THEMIS: Thermal Model and Applications, *J. Geophys. Res.*, 111, E12004, doi:10.1029/2006JE002735, 2006.

THEMIS Maps and Mosaics

If you mention any of the THEMIS-derived global maps and/or mosaics in a research work, please cite it appropriately in your references. A complete citation is available at the Mars Map Archive download website:

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If you use JMars for significant data analysis in a research work, or if you capture a screenshot for a figure, please completely describe the screenshot layer contents in the figure caption and cite the JMars tool as follows in your references:

Christensen, P.R., E. Engle, S. Anwar, S. Dickenshied, D. Noss, N. Gorelick, and M. Weiss-Malik, JMARS – A Planetary GIS, *Eos Trans. AGU*, 90(52), Fall Meet. Suppl., Abstract #IN22A-06, 2009.

