SOLSTICE:
An Electronic Journal of Geography and Mathematics.

(Major articles are refereed; full electronic archives available).

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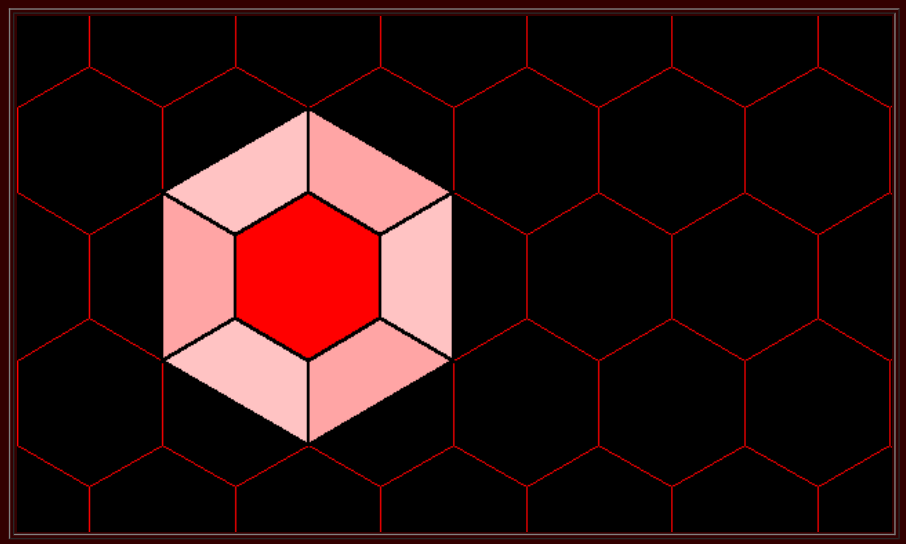
Embedded interactive Google Earth files are best viewed in Google Chrome or Microsoft Internet Explorer. You may need to download and install a Google Earth Plug-in for your browser. If so, you will be prompted to do so. The process is straightforward.
Works best with a high speed internet connection.
Final version of IMaGe logo created by Allen K. Philbrick from original artwork from the Founder.



SOLSTICE,
VOLUME XXII, NUMBER 1;
June, 2011

Articles marked with an asterisk coordinate with videos linked at the bottom of the Table of Contents. Consider opening two windows and placing them side by side on

your screen.

Front matter: June, 2011.
Editorial Board, Advice to Authors, Mission Statement
Awards

Institute of Mathematical Geography
Quick Response Code (QR Code) Archive
Sandra L. Arlinghaus

***3D and 2D Mapping**
Matthew Naud, Environmental Coordinator, City of Ann Arbor
and Systems Planning Staff

***Ann Arbor, Downtown Historical Marker Survey**
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Sandra L. Arlinghaus

The Perimeter Project, Part 5
***Connections: Scholarly Multi-tasking in a Mobile Virtual World, Part 2.**
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***Pall-Gelman Plume, A Contemporary Google Earth View**
(Available only as a .kmz file)
Roger Rayle

GooglEarth Day, 3rd Annual
Video links by Roger Rayle:
Youtube playlist for all four videos of GooglEarth Day #3 is:
http://www.youtube.com/playlist?p=PL97A8449B37A60055
The individual videos are:
20110422-GEDay3-part1 - Introduction & Matthew Naud
20110422-GEDay3-part2 - Sandra Arlinghaus
20110422-GEDay3-part3 - Richard Koenig
20110422-GEDay3-part4 - Roger Rayle

Solstice Archive

Institute of Mathematical Geography

IMAGE

IMAGINATION

Solstice: An Electronic Journal of Geography and Mathematics,
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Institute of Mathematical Geography (IMaGe).
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Solstice was a Pirelli INTERNETional Award Semi-Finalist, 2001 (top 80 out of over 1000 entries worldwide)

One article in Solstice was a Pirelli INTERNETional Award Semi-Finalist, 2003 (Spatial Synthesis Sampler).

Solstice is listed in the Directory of Open Access Journals maintained by the University of Lund where it is maintained as a "searchable" journal.

Solstice is listed on the journals section of the website of the American Mathematical Society, http://www.ams.org/

Solstice is listed in *Geoscience e-Journals*

IMaGe is listed on the website of the Numerical Cartography Lab of The Ohio State University: http://ncl.sbs.ohio-state.edu/4_homes.html

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Congratulations to all *Solstice* contributors.

Remembering those who are gone now but who contributed in various ways to *Solstice* or to IMaGe projects, directly or indirectly, during the first 25 years of IMaGe:

Allen K. Philbrick | Donald F. Lach | Frank Harary | William D. Drake | H. S. M. Coxeter | Saunders Mac Lane | Chauncy D. Harris | Norton S. Ginsburg | Sylvia L. Thrupp | Arthur L. Loeb | George Kish |

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