

## **SOLSTICE: An Electronic Journal of Geography and Mathematics.**

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

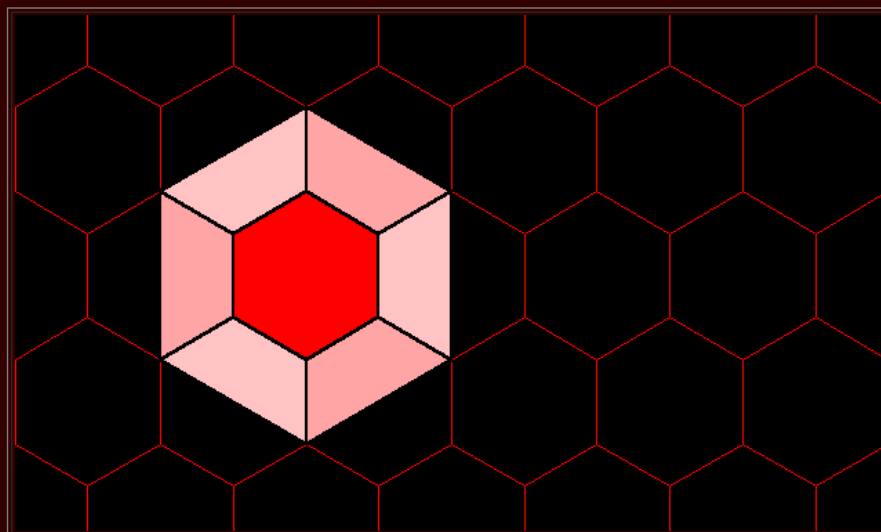
Persistent URL: <http://deepblue.lib.umich.edu/handle/2027.42/58219>



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**  
(Available only as a .kmz file)  
Sandra L. Arlinghaus

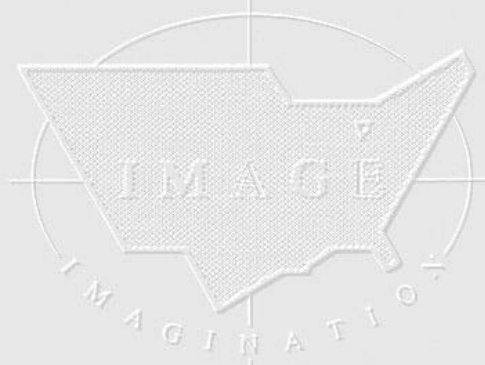
The Perimeter Project, Part 5  
**\*Connections: Scholarly Multi-tasking in a Mobile Virtual World, Part 2.**  
Sandra L. Arlinghaus and William E. Arlinghaus

**\*Pall-Gelman Plume, A Contemporary Google Earth View**  
(Available only as a .kmz file)  
**Roger Rayle**

GoogEarth Day, 3rd Annual  
Video links by Roger Rayle:  
Youtube playlist for all four videos of GoogEarth 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



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Volume XXII, Number 1

Institute of Mathematical Geography (IMaGe).

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<http://www.imagenet.org>

<http://deepblue.lib.umich.edu/handle/2027.42/58219>

*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](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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