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.

IMaGe Silver Jubilee

SOLSTICE,
VOLUME XXI, NUMBER 2;
December, 2010

Front matter: December, 2010.
Editorial Board, Advice to Authors, Mission Statement
Awards

Patterns, Maps, and Fractals:
The Case of United Kingdom Historical Data Sets
Sandra L. Arlinghaus and Michael Batty

Mapping It Out! A Contemporary View of Burgess's
Concentric Ring Model of Urban Growth
Sandra L. Arlinghaus and Daniel A. Griffith

The Quest to Save Honey:
Tracking Bee Pests Using Mobile Technology
Diana Sammataro and Sandra L. Arlinghaus

Google Earth: A Platform for Open Data
Roger Rayle

The Perimeter Project, Part 4:
Connections: Scholarly Multi-tasking in a Mobile Virtual World
Associated .kmz file
Sandra L. Arlinghaus and William E. Arlinghaus

Mail

Solstice Archive

Solstice: An Electronic Journal of Geography and Mathematics,
Volume XXI, Number 1
Institute of Mathematical Geography (IMaGe).
All rights reserved worldwide, by IMaGe and by the authors.
Please contact an appropriate party concerning citation of this article:
sarhaus@umich.edu
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

---

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 |

1964 Boulder Drive,
Ann Arbor, MI 48104
734.975.0246
http://deepblue.lib.umich.edu/handle/2027.42/58219
sarhaus@umich.edu