

SOLSTICE: An Electronic Journal of Geography and Mathematics.

(Major articles are refereed; full electronic archives available)

- *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 the [EBSCO](#) database.
- 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.

CURRENT ISSUE SOLSTICE, VOLUME XVII, NUMBER 1; JUNE, 2006

[Cover](#)

Front matter: June, 2006.
[Editorial Board, Advice to Authors, Mission Statement.](#)

[Awards](#)

Articles (reviewed):

Waldo Tobler
[Looking at Some Data from Isard](#)
From a presentation given at the Western Regional Science Association in Santa Fe,
New Mexico, February, 2006.

Sandra L. Arlinghaus and William C. Arlinghaus
Maps and Decisions: [Part II--Ambiguity](#); [Part III--Redistricting](#); [Part IV--Club Data](#)

Sandra Lach Arlinghaus
3D Atlas of Ann Arbor: The Google Earth® Approach [Part I](#);
[Part II](#)

Research Announcement:

Sandra L. Arlinghaus and Michael Batty
[Zipf's Hyperboloid?](#)

Book Reviews:

Wildberger, Norman
[Divine Proportions: Rational Trigonometry to Universal Geometry.](#)
Review by S. Arlinghaus

William C. Arlinghaus
[PseudoCoup® : A Psubtle Puzzle](#)
[Link to Solution](#)

[Mail](#)

[Solstice Archive](#)

1964 Boulder Drive
Ann Arbor, MI 48104

734.975.0246
image@imagenet.org

Solstice: An Electronic Journal of Geography and Mathematics, Institute of Mathematical Geography, Ann Arbor,
Michigan.

Volume XVII, Number 1.

<http://www.InstituteOfMathematicalGeography.org/>