SOLSTICE: An Electronic Journal of Geography and Mathematics.

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

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Best viewed in Firefox browser (but should work in any current browser). Works best with a high speed internet connection. Final version of IMaGe logo created by Allen K. Philbrick from original artwork from the Founder.

Institute of

IMaGe Silver Jubilee SOLSTICE, VOLUME XXI, NUMBER 1; June, 2010

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

Awards



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Sandra L. Arlinghaus and Joseph J. Kerski

The Perimeter Project, Part 3: Fragile Lands Protection Using Cemetery Zoning Associated .kmz file Sandra L. Arlinghaus and William E. <u>Arlinghaus</u>

Zipf's Hyperboloid--Revisited: Compression and Navigation--Canonical Form Sandra L. Arlinghaus with input from an <u>earlier article</u> as part of an ongoing collaboration with Michael Batty

> Fractals Take A Non-Euclidean Central Place Sandra L. Arlinghaus

> > Solstice Archive



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Solstice was a <u>Pirelli</u> INTERNETional Award Semi-Finalist, 2001 (top 80 out of over 1000 entries worldwide)

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

Solstice is listed in the <u>Directory of Open Access Journals</u> 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: <u>http://ncl.sbs.ohio-state.edu/4_homes.html</u>

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:



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