

**SOLSTICE:
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and
Mathematics.**

(Major articles are
refereed; full electronic
archives available)



**SOLSTICE, VOLUME XVIII, NUMBER 1;
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**Front matter: June, 2007.
Editorial Board, Advice to Authors, Mission Statement.**

Awards

***ARTICLE*
(reviewed)**

Spatial Analysis through the Looking Glass

Peter Martin

ANNOUNCEMENT

3D Atlas of Ann Arbor, 3rd Edition

Sandra Lach Arlinghaus

NOTES

Update on the Varroa Mite Map

Diana Sammataro

[with Editorial Commentary]

Editorial Commentary on Essays of this Section

The Prediction of Indian Monsoon Rainfall: A Regression Approach

Goutami Bandyopadhyay

**Autocorrelation Structure Analysis and Auto Regressive Prediction of the Time Series of
Mean Monthly Total Ozone over Arosa, Switzerland**

Goutami Bandyopadhyay and Surajit Chattopadhyay

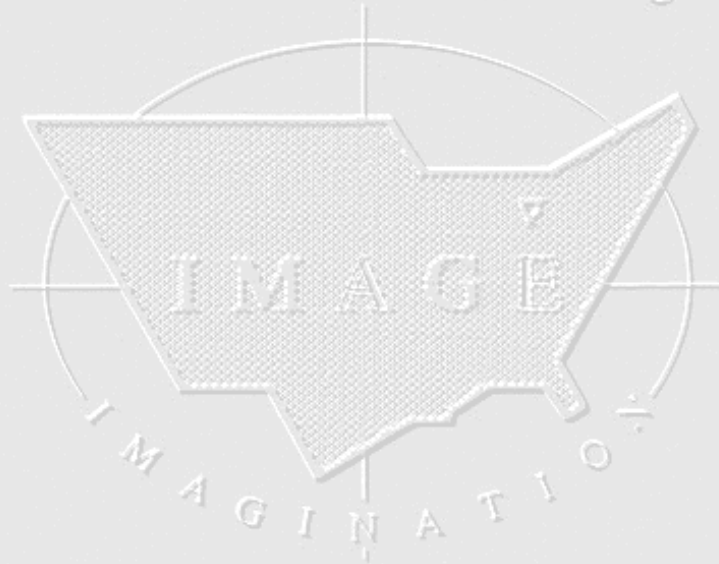
Mail

Solstice Archive

- *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
 - *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.

Institute of Mathematical Geography



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Institute of Mathematical Geography (IMaGe).

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