

SPONSORED BY TOS

1993 Third Meeting of The Oceanography Society

Seattle will be the site for our third meeting during 13-16 April 1993. Information regarding the meeting will be presented in later issues of *Oceanography*. Please contact TOS headquarters, if you have questions: 1701 K Street NW, Suite 300, Washington, DC 20006-1509.

CO-SPONSORED BY TOS

PACON 92 in Kona, Hawaii

The Fifth Pacific Congress on Marine Science and Technology will be held 1-5 June 1992. A theme of interest to TOS membership is "Post-Baccalaureate Education in Marine Affairs." Requests for information should be addressed to PACON, PO Box 11568, Honolulu, HI 96828.

1st Thematic Conference on Remote Sensing for Marine and Coastal Environments, in New Orleans

This meeting is sponsored by the Environmental Research Institute of Michigan and is planned for 15-17 June 1992. The contact person is Dr. Robert H. Rogers, ERIM, P.O. Box 134001, Ann Arbor, MI, 48113-4001, USA.

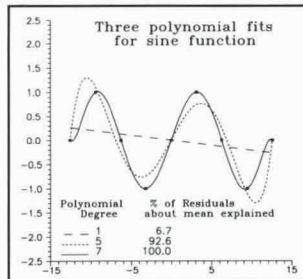
Pacific Ocean Remote Sensing Conference, Okinawa

PORSEC will be held 25-30 August 1992 in the Okinawa Convention Center. More information can be obtained from: PORSEC Secretariat, PO Box 10, Shimuzu, Shizouka, 424 Japan.

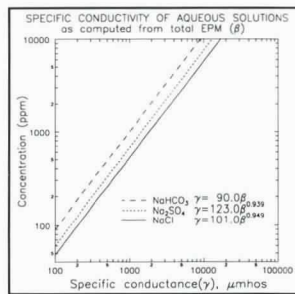
6th Annual Workshop on Laboratory Modeling of Dynamic Processes in the Ocean, St. Petersburg, Russia

During 8-12 September 1992, a session will be held on meso- and microstructure of the ocean, including discussions of measurements and models of processes. Please contact Prof. Ju. D. Chashechkin, Institute for Problems in Mechanics, Prospect Vernadskogo 101, Moscow, 117526, CIS.

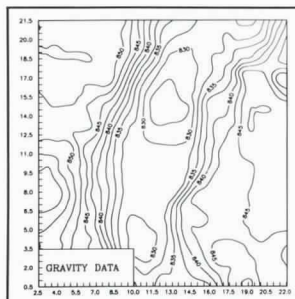
SCIENTIFIC GRAPHICS



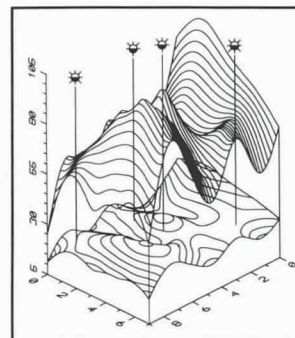
GRAPHER™ accepts your ASCII comma or space delimited file of up to 32000 XY pairs. You may combine an unlimited number of files on each graph. Choose from five types of error bars and six types of best-fit lines. Include automatic legends and unlimited text.



Use any combination of linear and logarithmic axes with automatic or user-specified tics and labels. Text may contain superscripts, subscripts, and mixed fonts from GRAPHER™'s complete symbol library, including Greek letters and special symbols.



SURFER® creates contour plots from your data quickly and easily. You may specify contour label frequency and format, irregular contour intervals, and data posting. Choose a rectangular border with tics and labels, or a user-defined shape.



SURFER® lets you display your data as a 3-D surface in perspective or orthographic projection, rotated and tilted to any degree or angle. Add axes, posting and titles to your plots. Stack surfaces for impressive results.

GRAPHER™ (PC Editor's Choice) . . . \$199
 SURFER® (PC Editor's Choice) . . . \$499
 Demo Disk \$10

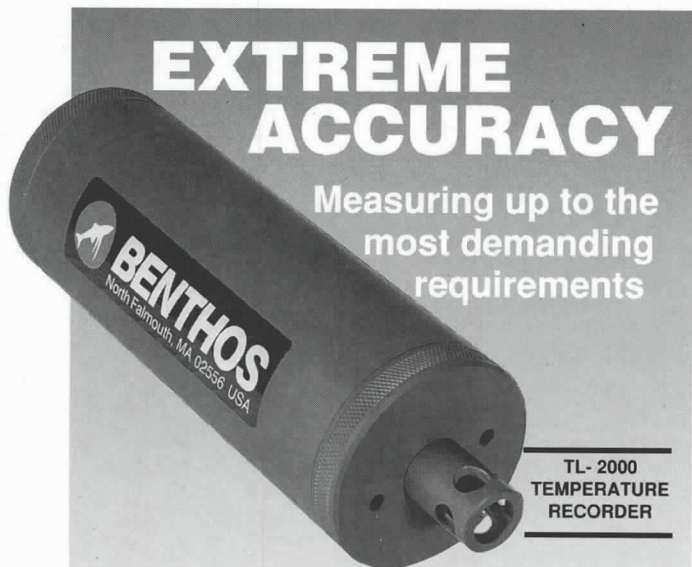


FREE Brochure

Go ahead give us a call.
1-800-333-1021
 or (303-279-1021 - fax: 303-279-0909)

GOLDEN SOFTWARE, INC.
 809 14th St., Golden, CO 80401

Purchase orders are welcome for IBM-PC



**TL-2000
 TEMPERATURE
 RECORDER**

An accurate (.020 degrees C), corrosion resistant, and easily deployable instrument for temperature recording in the marine and fresh water environment. The TL-2000 is economically priced, user-programmable, and can store up to 32,000 temperature samples.



Edgerton Drive, North Falmouth, MA 02556 USA
 Telephone: (508) 563-1000 / 1-800-446-1222
 Telex: 820673 Fax: (508) 563-6444