

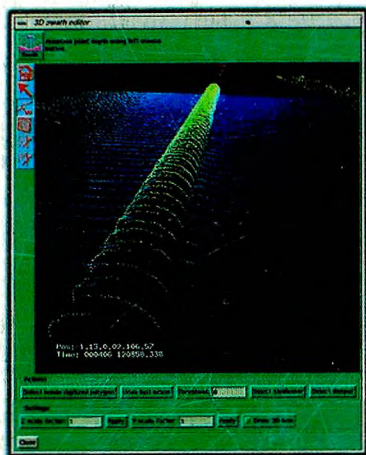
PLATFORMS
RIGSSURVEY
BOATSSSHIPS
NAVIGATION
ROVATTITUDE
ORIENTATION
ABLESACCURACY
APPINGDREDGING
PROFILINGPIPES
ELIDECKHEADINGS
HEAVYPITCHING
SAFETYPOSITION



www.tss-realworld.com

CFLOOR

AN INTERNATIONAL STANDARD IN SEABED MAPPING

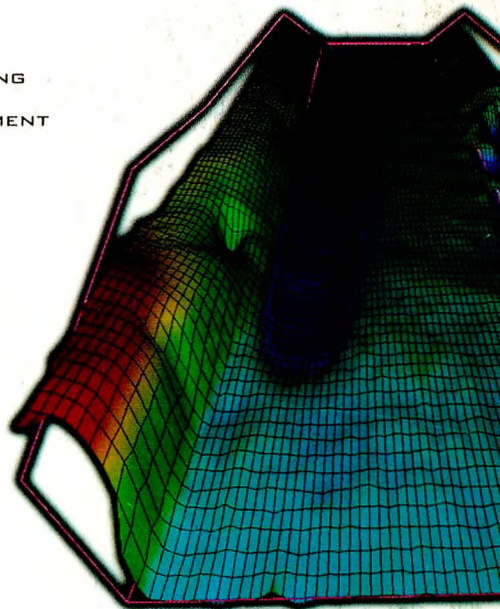


CFLOOR is the world's leading multi- and single-beam data processing software. It offers a full range of standard modules for handling survey data, including:

- SWATH PROCESSING
- POSITION SMOOTHING AND DESPIKING
- XYZ CONVERSION
- COORDINATE SYSTEMS AND TRANSFORMATIONS
- CHART COMPILING
- TERRAIN MODELLING
- EDITING AND PLOTTING
- WORKFLOW MANAGEMENT

CFLOOR SUPPORTS

- BIAS AND CONFIDENCE
- VOLUMETRICS
- PROFILES AND CROSS SECTIONS
- SEAFLOOR CLASSIFICATION
- DATA MANIPULATION
- QUALITY CONTROL
- 3D PRESENTATIONS



CFLOOR increases mapping effectiveness by combining speed and accuracy-of-processing with flexibility and ease-of-use.

The application is available on UNIX[®] workstations and PCs running Windows NT[®]

Full CFLOOR training, support and consultancy services are available on request.

Roxar is a major international reservoir technology company: it combines operational strength with a global network and a powerful portfolio of frontier technology. In addition, Roxar supports the hydrographic market with seabed mapping software, CFLOOR, which provides full processing of depth soundings

For more information contact

Oslo office Tel: +47 22 54 78 00 Fax: +47 22 54 78 22

email: info@roxar.com

or visit our website: www.roxar.com

roxar