

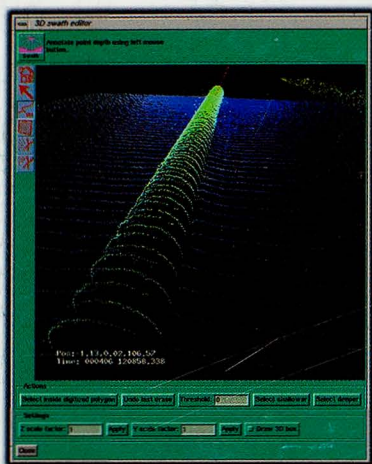
PLATFORMS
RIGSSURVEY
BOATSSSHIPS
NAVIGATION
ROVATTITUDE
ORIENTATION
ABLESACCURAC
APPINGDREDG
PROFILINGPIPES
ELIDECKHEADIN
LEAVPITCHOR
SAFETYPOSITION



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CFLOOR

AN INTERNATIONAL STANDARD IN SEABED MAPPING

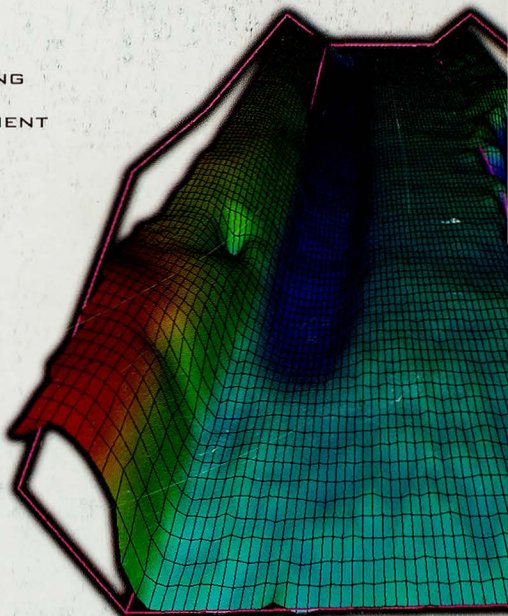


CFLOOR is the world's leading multi- and single-beam data processing software. It offers a full range of standard modules for handling survey data, including:

- ▶ 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

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