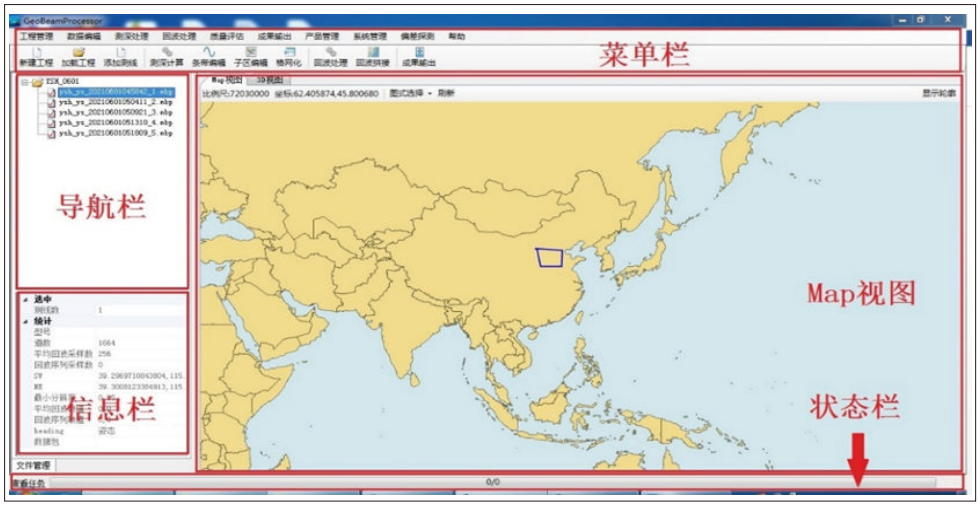
星天海洋
STARTEST MARINE

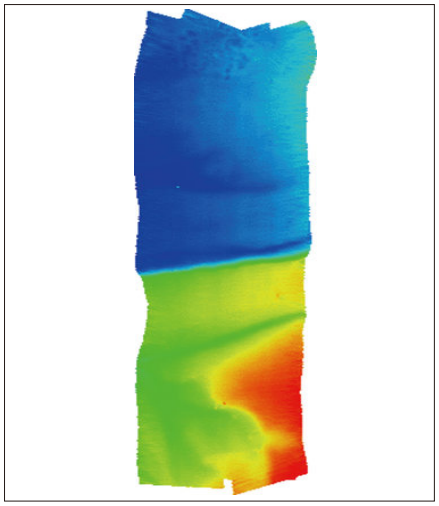
Multibeam data reprocessing software

This software, as a complement to the shallow water multibeam bathymetry system, allows efficient and high-precision processing of multibeam measurements to obtain high reliability and quality

Multibeam measurement results.



Interface Chart



Results graph

[Software Modules]

- Project Settings
- Line Settings
- Editor of the ship
- Wave Editor
- Tidal partition
- Acoustic Editor
- Navigation Posture Editor
- Bathymetric calculations
- Tape Edit
- Sub-division Editor
- Grid
- Multibeam side-cleaning data processing
- Discretion detection
- Quality assessment
- Product Output
- Product management

[Software Features]

- Nationalized, fully autonomous intellectual property rights
- Chinese software interface, human friendly, highly operational
- Multibeam data acoustic corrections, data integration, etc. are implemented with the same efficiency as the Caris Hips software
- One third of the difference between plane position and bathymetric calculations and the Cais Hips output is better than the norm indicator

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