BATHYMETRIC CHART OF THE SOUTH EAST PACIFIC

MAP SHEET s30w90

Bathymetric data compiled from multibeam survey
RV SONNE (SO102)

Data Processing:
Multibeam data processing and calculation of Digital Terrain Model:
MB-System (http://www.mbari.org/data/mbsystem)

Data presentation and plotting: GMT (http://gmt.soest.hawaii.edu/)

DTM of bathymetry: regular grid 200 m x 200 m
DTM of topography: regular grid 90 m x 90 m

Acknowledgements:
The research cruises had been funded by the German Federal Ministry of Education and Research (BMBF), the German Science Foundation (DFG) and FONDEF in Chile.

Compilation: Wilfried Weinrebe and Marcus Hasert
Release 2.0.0.2 2012 (C)

Scale 1:700000
Universal Mercator Projection, reference latitude 27.5°S

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