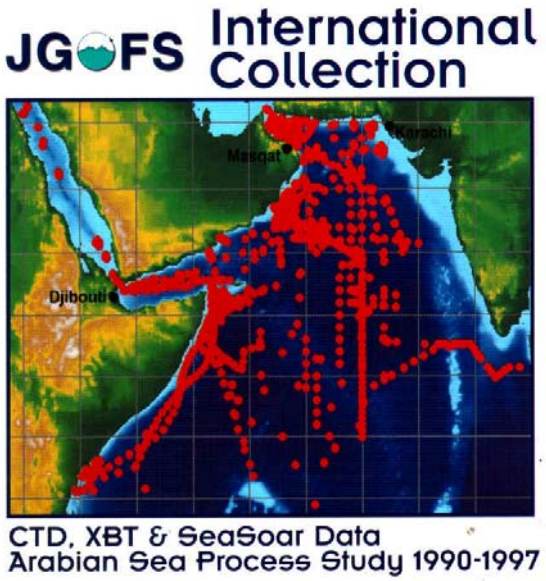

JGOFS International Collection -- CTD, XBT & SeaSoar Data -- Arabian Sea Process Study 1990-1997

This CD-ROM delivers nearly 2,500 profiles of temperature plus, in most cases, salinity and, in some cases, a subset from chlorophyll, dissolved oxygen and optical attenuance. Ships from six nations collected the data during 42 research cruises.
The German JGOFS Data Management Office, Kiel produced the data set supported by the data assembly efforts of the members of the JGOFS Data Management Task Team. CD-ROM production was supported by the University of Bergen, Norway through the JGOFS International Project Office.
Copies of the CD-ROM may be obtained from the
JGOFS International Project Office
University of Bergen, SMR
5020 Bergen, Norway
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Errata: Whilst every effort has been made to check the data and documentation on the CD-ROM, finding every glitch in an electronic publication of this size is an impossible task. Consequently, this errata page has been set up where any problems reported will be posted, together with corrections. Should you find any errors on the CD-ROM please notify the International Project Office so that all users may be informed via the Web.

Incorrect values of Sigma-Theta were implemented in the data files of the two German RV Sonne cruises No. 117 and No. 119 from 1997. This bug has been fixed and the correct data files available for downloading from the German JGOFS Data Management Web Site at http://www.ifm.uni-kiel.de/pl/dataman/INFO/ctdcruises.html
The complete RV Sonne cruise data set will be available in a ZIP-archive. For further information and/or sending your comments on the contents of this CD-ROM, please contact the German JGOFS Data Management Office.
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