ACKNOWLEDGEMENTS

The present work has been carried out within the framework of International Oceanographic Data and Information Exchange (IODE) Global Oceanographic Data Archeology and Rescue (GODAR) Project.

The authors and editors are grateful to Dr. Margarita Gregg, the Director of NOAA National Oceanographic Data Center (NODC) and current Director of the World Data Center for Oceanography (WDC) in Silver Spring, Maryland for her support of the work on this Atlas. We are also thankful to Sydney Levitus, the former Director of the WDC, and Tim Boyer, Dr. Ricardo Locarnini and Evgeni Yarosh, of NODC for their assistance with the Atlas and inclusion of the data into the World Ocean Database. Our thanks go also to Professor Tor Eldevik of the Geophysical Institute, University of Bergen, for his invaluable comments on the text of the Atlas and to Steven Rutz (NODC) for his final review of the Atlas. John Relph, John Carroll and Andy Allegra (NODC) are acknowledged for review of the online version. We express our special gratitude to C. Troupin, M. Ouberdous and J.-M. Beckers of the GeoHydrodynamics and Environment Research (GHER) Group, University of Liege for providing us with the Data-Interpolating Variational Analysis (DIVA) software¹ and for their support during Atlas development. Special thanks go to Professor G. Alekseev, the Chief of the Air-Sea Interaction Department of the Arctic and Antarctic Research Institute (AARI) and E. Medvedchenko, N. Kharlanenkova, A. Vyazilova and V. Ivanov of AARI for their thorough assistance. Alexander Korablev greatly appreciates the support provided by the University of Bergen, Geophysical Institute, for the opportunity to complete the Atlas at the Geophysical Institute.

We wish to acknowledge the NOAA's NODC (<u>www.nodc.noaa.gov</u>), the International Council of the Exploration of the Seas (<u>www.ices.dk</u>), Institute of Marine Research (<u>www.imr.no</u>), Alfred Wegener Institute for Polar and Marine Research (<u>www.awi.de</u>), Institute of Oceanology Polish Academy of Sciences (<u>www.iopan.gda.pl</u>) for providing access to their hydrographic data sets as well as the Arctic and Antarctic Research Institute (<u>www.aari.ru</u>) for access to historical cruise reports and publications in the institute's library.

¹ DIVA development supported by the European Union Sixth Framework Programme (FP6/2002–2006) under grant agreement # 026212, SeaDataNet, Seventh Framework Programme (FP7/2007–2013) under grant agreement # 283607, SeaDataNet II, and project EMODNet (MARE/2008/03 – Lot 3 Chemistry – SI2.531432) from the Directorate-General for Maritime Affairs and Fisheries.