



Helmholtz Graduate School for
Polar and Marine Research

PROCEED

Helmholtz Career Development
Centre for Researchers



Introduction to Ocean Data View (ODV)

Dr. Rafael Goncalves-Araujo, Aarhus University (Denmark)

Date & Time:	11 – 12 February, 2019
Location:	E - 4025
Language:	English
Target group:	Doctoral candidates Postdocs
POLMAR credit points:	2
Registration:	info.polmar@awi.de

Course content:

Ocean Data View (ODV) is a software package for the interactive exploration, analysis and visualization of oceanographic and other geo-referenced profile, time-series, trajectory or sequence data. ODV runs on Windows (8, 7, Vista, XP), Mac OS X, Linux, and UNIX (Solaris, Irix, AIX) systems. ODV data and configuration files are platform-independent and can be exchanged between different systems.

This course offers an introduction into Ocean Data View software. In detail, the course will cover:

- Basics concepts as preparation and insertion of data into the software
- Data management and plotting, using the different interfaces of the software.

Target group:

PhD students, Postdocs or any early career scientist with an interest on using the ODV software in their projects.

Pre-requisites:

Laptop Computer. Please bring your own data sets!

More information: <https://odv.awi.de/>