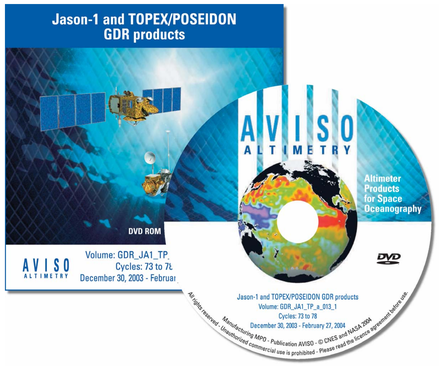
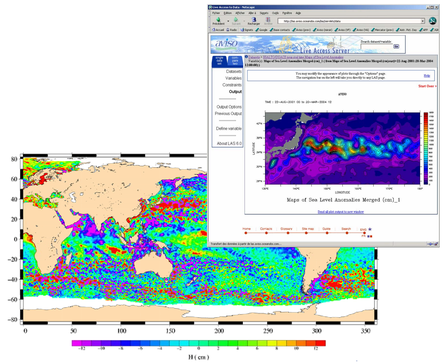
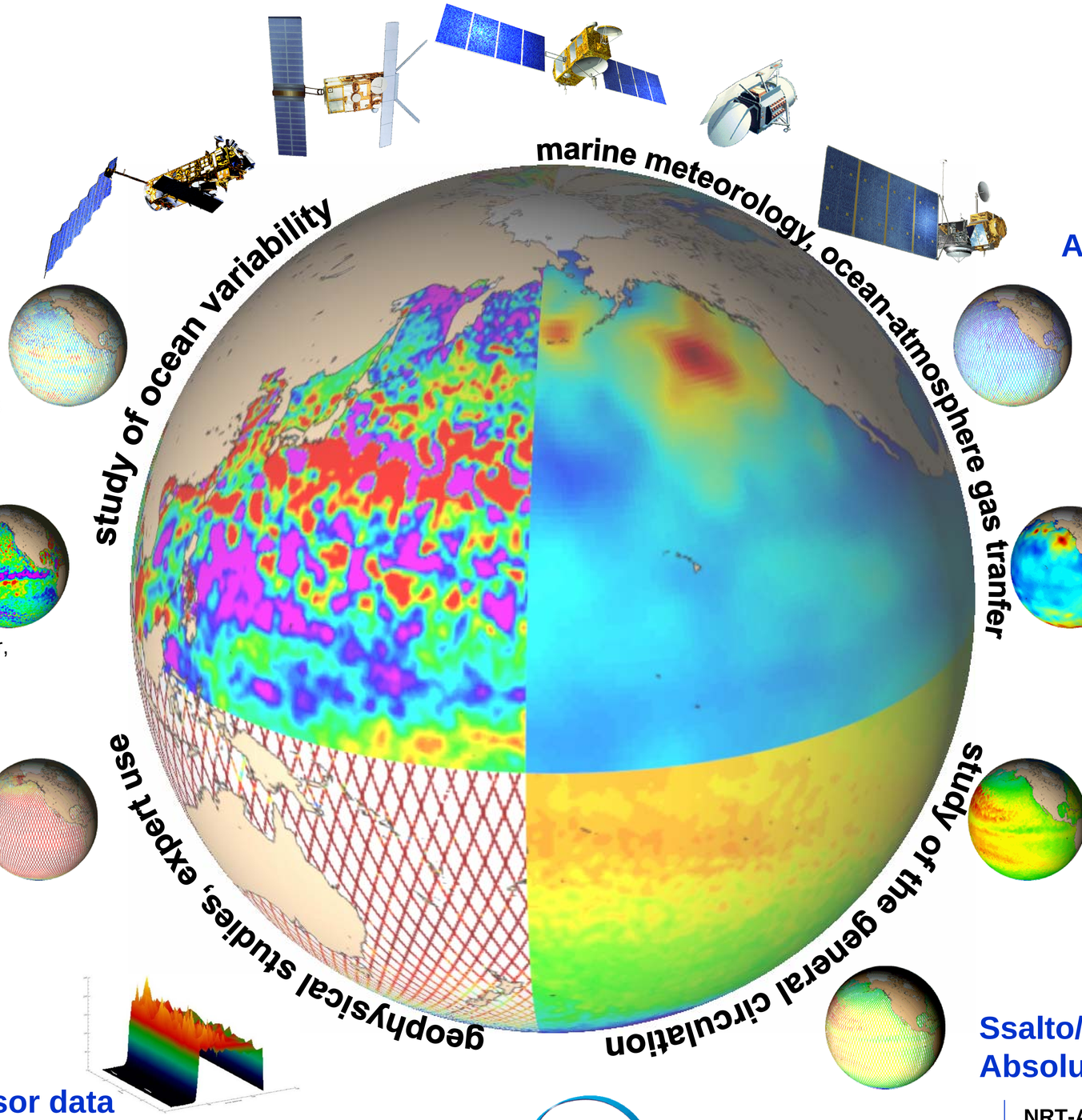
Aviso Products: take your pick!

Aviso User Service: aviso@cls.fr; www.aviso.oceanobs.com







Ssalto/Duacs Along-Track Sea Level Anomalies

NRT-SLA, DT-SLA
Media: FTP, DVD Rom
Delay: near-real time & delayed time
Satellites: T/P, Jason-1, Envisat, GFO, ERS

Ssalto/Duacs Gridded Sea Level Anomalies

NRT-MSLA, DT-MSLA
Media: FTP, DVD Rom, Live Access Server, Opendap & Images
Delay: near-real time & delayed time
Satellites: T/P, Jason-1, Envisat, GFO, ERS independently and merged

Geophysical Data Records

IGDR, GDR
Media: FTP, DVD Rom
Delay: near-real time & delayed time
Satellites: T/P, Jason-1, Envisat

Geophysical sensor data

SGDR, Waveforms
Media: DVD Rom
Delay: delayed time
Satellites: T/P, Jason-1, Envisat

Along-Track Wind / Wave data

OSDR, RA2 WWV, Wind/Wave
Media: FTP
Delay: real time, delayed-time
Satellites: Jason-1, T/P, Envisat

Gridded Wind / Wave data

NRT-MWind and **NRT-MSWH**
Media: Live Access Server, Opendap
Delay: near-real time
Satellites: T/P, Jason-1, Envisat, GFO

Ssalto/Duacs Gridded Absolute Dynamic Topography

NRT-MADT
Media: FTP, Live Access Server, Opendap & Images
Delay: near-real time
Satellites: merged T/P, Jason-1, Envisat, GFO

Ssalto/Duacs Along-Track Absolute Dynamic Topography

NRT-ADT
Media: FTP
Delay: near-real time
Satellites: T/P, Jason-1, Envisat, GFO