

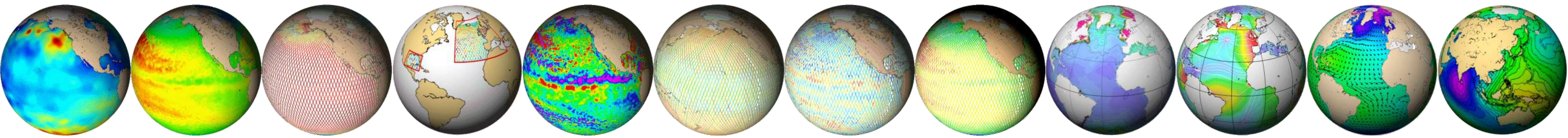
# Aviso products & services: what's new? (since last OSTST meeting)

## General News

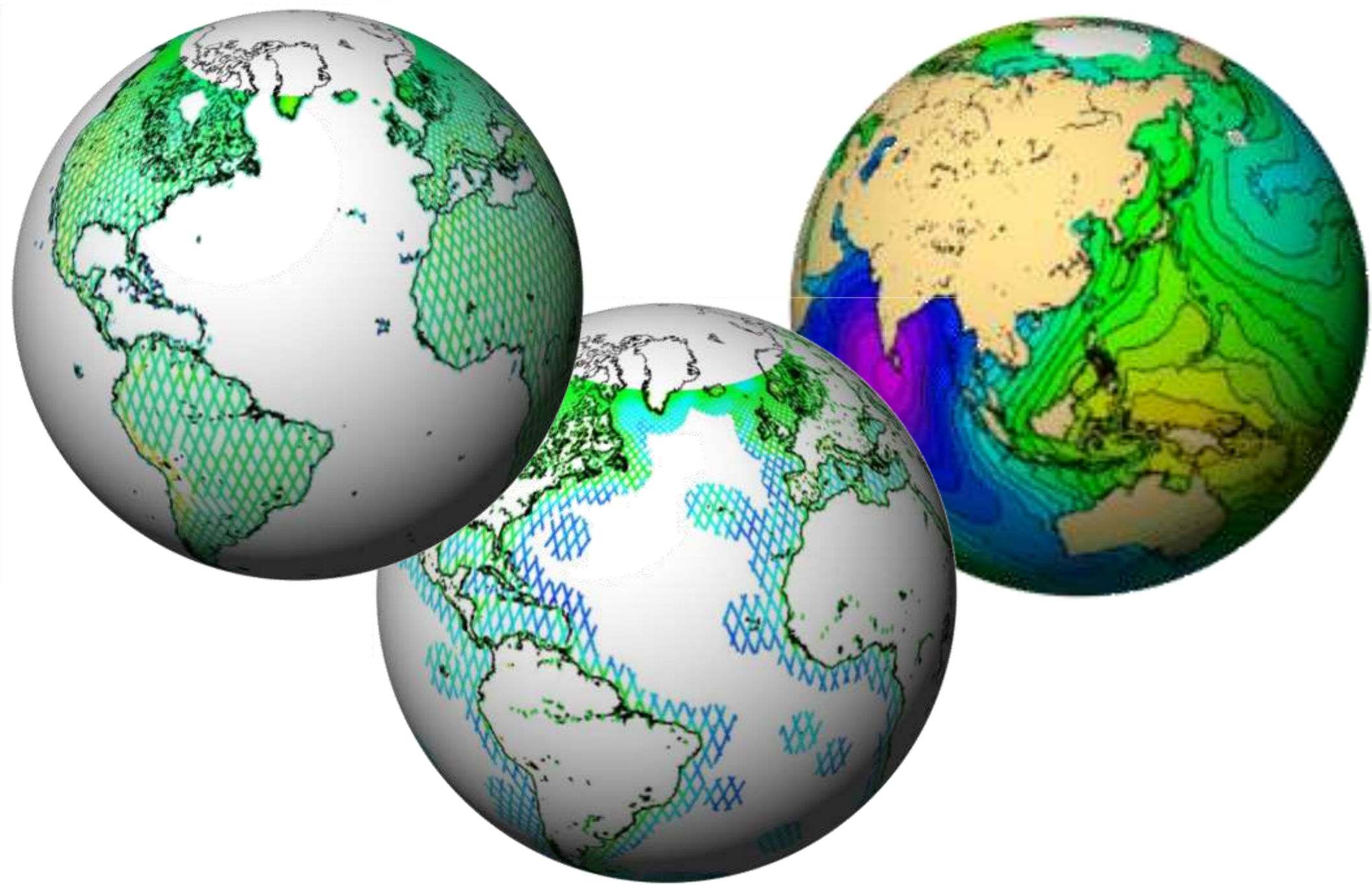
- New FTP server – <ftp.avisooceanobs.com> (anonymous and authenticated accesses **both**)
- Opendap & Extraction service upgrade
- Interface with MyOcean
- Data policy change
- User satisfaction Survey (yearly from now on)

## New On Aviso Web

- Calval reports by cycle for Jason-2 GDRs
- Calval Jason-2 - Envisat intercalibration reports by cycle
- Interactive (Calval) tide gauge map
- Ssalto/Duacs Key Performance Indicator
- Data request form on the web site



## Data News

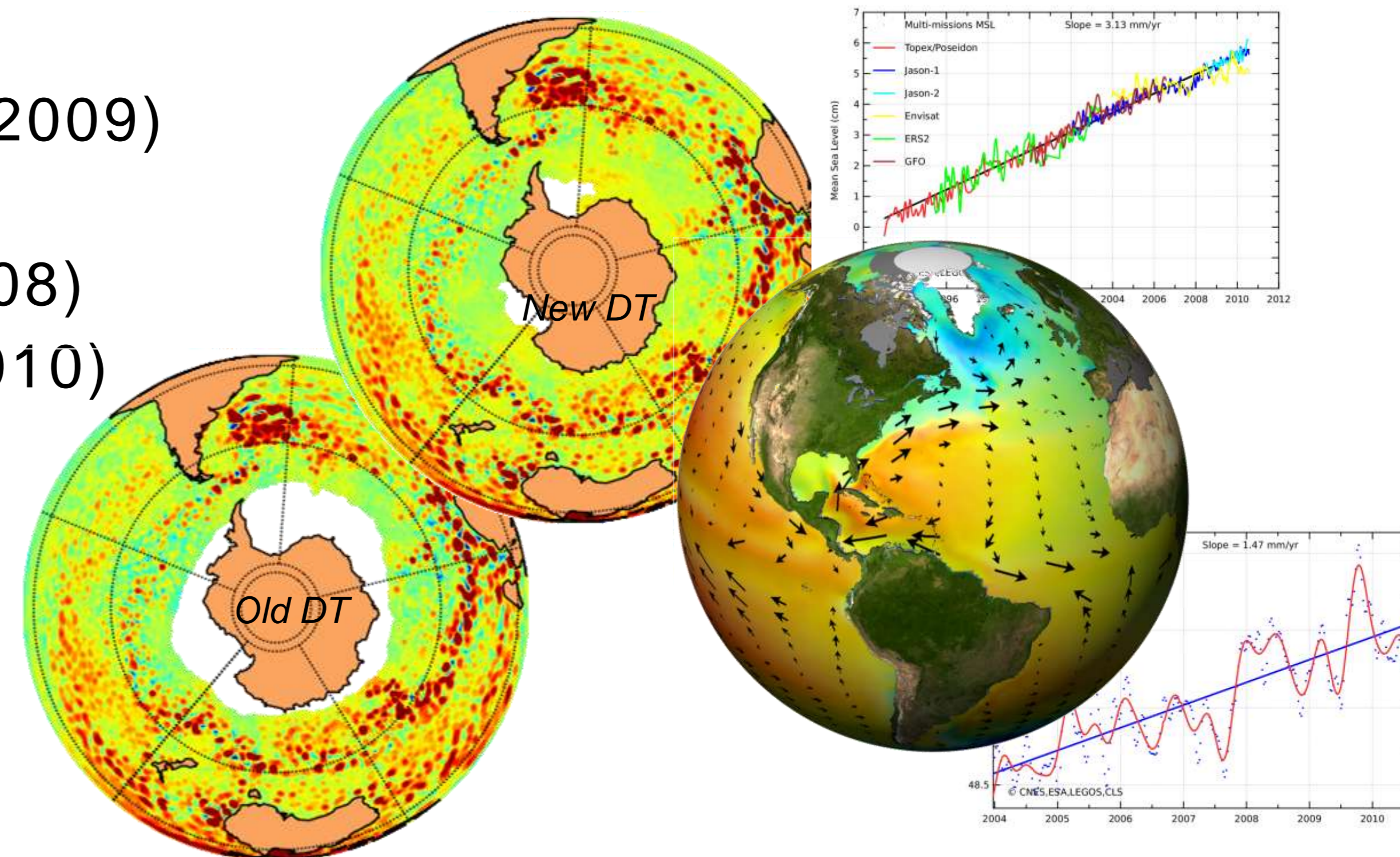


### New datasets

- Experimental coastal and hydrology products (August 2009) (“PISTACH” data; [handbook now available](#))
- MDT CNES-CLS09 (October 2009)
- MSS CNES-CLS10 (June 2010)
- High resolution Dynamic Atmospheric Correction
- Climatology data (monthly means, climatology per month & per season over the 1993-2008 period)
- Ssalto/Duacs Near-Real Time Black Sea data (September 2009)
- Jason-2 data (August 2009)

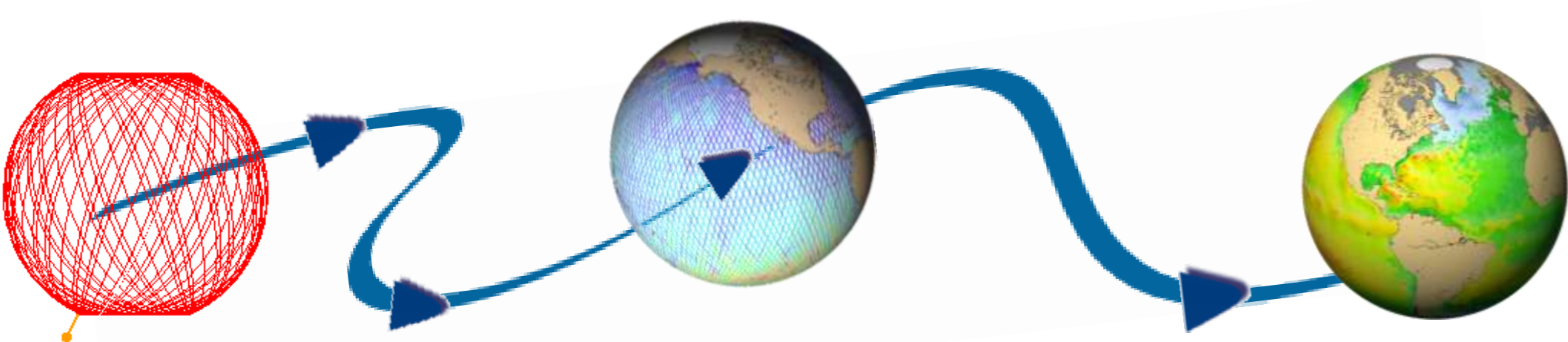
### Dataset upgrades / reprocessing

- Timeliness improvement on IGDR+OGDR derived map (September 2009)
- Monomission CorSSH / SLA reprocessing (June 2010)
- Ssalto/Duacs DT reprocessing (May 2010 ; previous one in April 2008)
- Climatology data reprocessing (following DT reprocessing) (June 2010)
- MDT CNES-CLS09 (v2) (March 2010)
- New Ssalto/Duacs NRT/RT versions (July 2010)
- Ascii Mean sea level time series (May 2010)
- Envisat Mean Sea Level + multimission time series (August 2010)



### Dataset updates

- Updates on Ssalto/Duacs DT data (Nov 2009 & Sept 2010)
- regular updates of all other datasets (GDRs, NRT/RT, CorSSH, wind/waves...)
- Mean Sea Level data with Jason-2 (May 2010)



## Forecoming

- Ssalto/Duacs DT daily files
- More frequent updates on Ssalto/Duacs DT
- A new data format for Ssalto/Duacs along-track, fully compliant with the COARDS-CF standard
- LAS version upgrade
- Integration of new or modified missions as soon as they are available (Cryosat-2; Envisat, Jason-1 extended missions)
- New regional Arctic and Atlantic European shelves products (from the so called “TAPAS” experimental product (MyOcean) for regional assimilation)
- No more IGDR-only derived Ssalto/Duacs data (replaced by IGDR+OGDR derived data)
- New online Data catalogue (<http://avisooceanobs.com/ssalto/>) (Opening soon)
- New Ssalto/Duacs RT, OGDR flows-derived products, delivered a few hours after measurement (“on the flow” products)



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[www.avisooceanobs.com](http://www.avisooceanobs.com)

