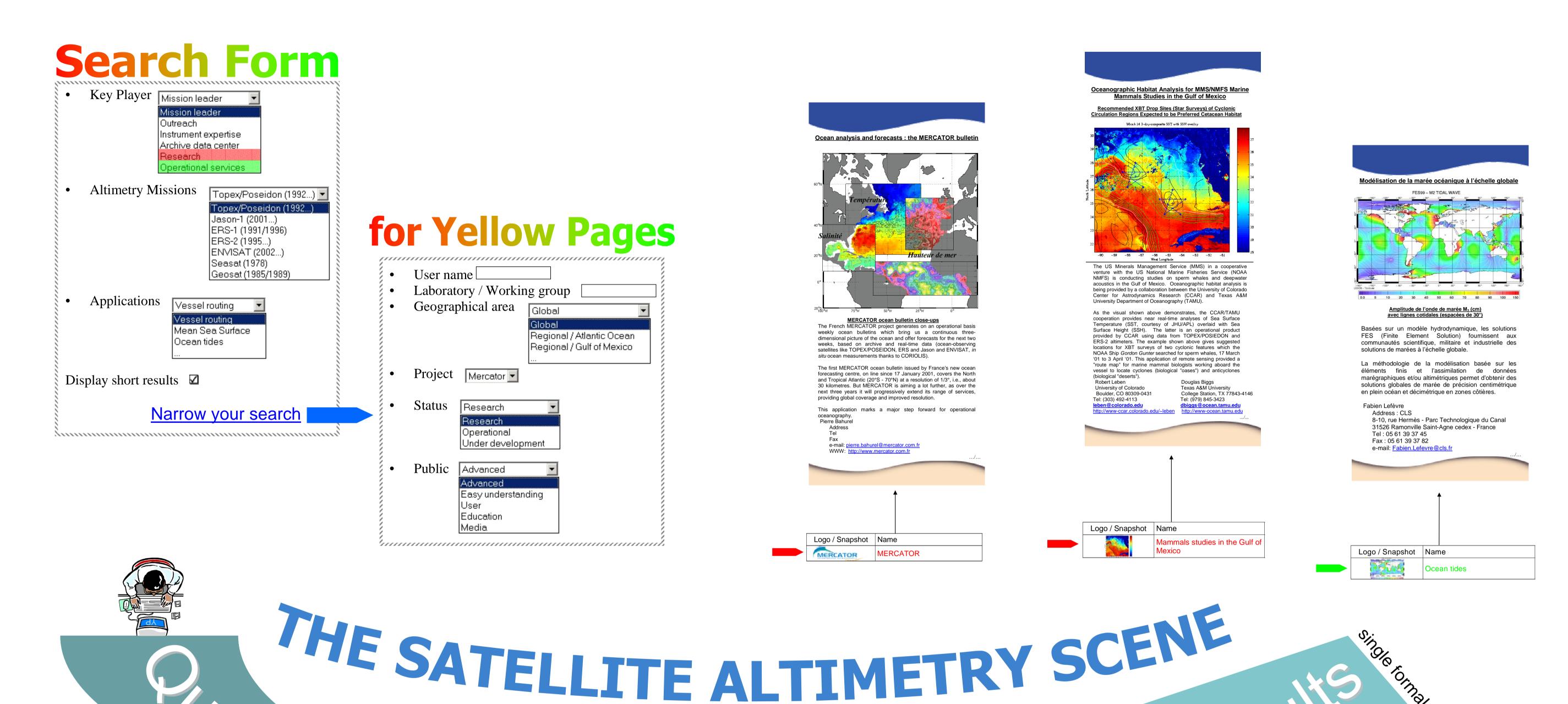
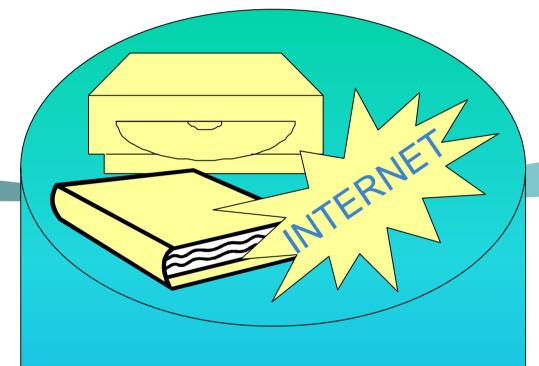
The Satellite Altimetry Yellow Pages

The degree of maturity that satellite altimetry missions have now reached makes it necessary to clearly identify and list the applications of these highly effective ocean-observing systems as well as the key players involved. That is why we decided to create a directory of Yellow Pages to serve as a professional guide for satellite altimetry users.



Yellow Pages are developed for satellite altimetry users.

- A reference tool recognized internationally by target audience
- Increase the visibility of everyone's activity and assess its usefulness based on the follow-up of the Yellow Page contacts
- Facilitate the organization of diverse programs by forging ties and exchanges of information



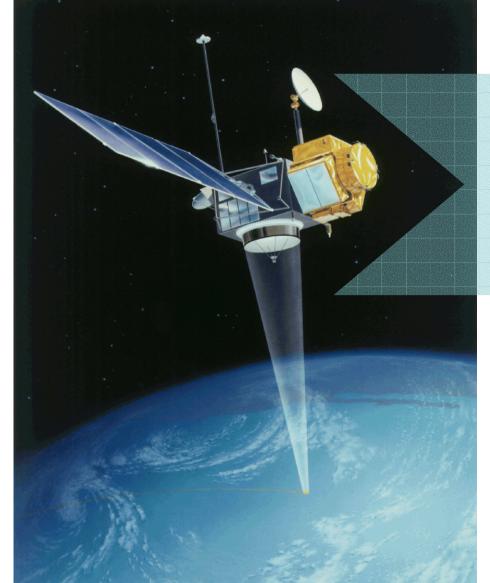
Yellow Page database

Yellow Pages are developed by satellite altimetry users.

- You register your project and fill in a complete form, the Yellow Page form to ensure a wider audience to your mission, work...
- Yellow Pages give an inventory and an historical review of applications and people involved
- You get the credit for development of applications

This directory is hosted and maintained by CNES/CLS and NASA/JPL.

from the beginning until now and into the future...



from the satellite to the final user

The Yellow Page submission form

Baseline: relevant and well-organized information, updated regularly, and delivered on various media (hardcopy, CD-ROM, online)

Individual part Research or operations area How long involved in this work Working group section: Contact Information (Address, Phone, Fax, **Activities part** Mission / Project / Application / End Use See above query and results for illustration

Products part

Inputs and Outputs

(data, expert's report, study)

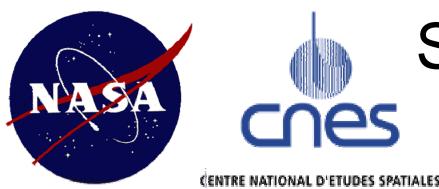
Regional (please specify...) Status Research Operational Under development **Public / Understanding level** Who is the target audience?

Geographical area(s) of interest

Keyword selection for the Application field Ocean science Climate Monitoring and Forecast Large scale circulation and variability Ocean variability and seasons Ocean currents and eddies Geophysics **Atmosphere**

Mean Sea Level Wind / Wave / Marine Meteorology El Niño / La Niña / tropical variabilities Multi sensors Calibration / Instrument Modeling and data assimilation Regional and coastal studies Marine mammal research Ship routing

+++ Send a two page description +++



Simply complete a form to ensure a wider audience for your mission, work...