

SFPT-GH

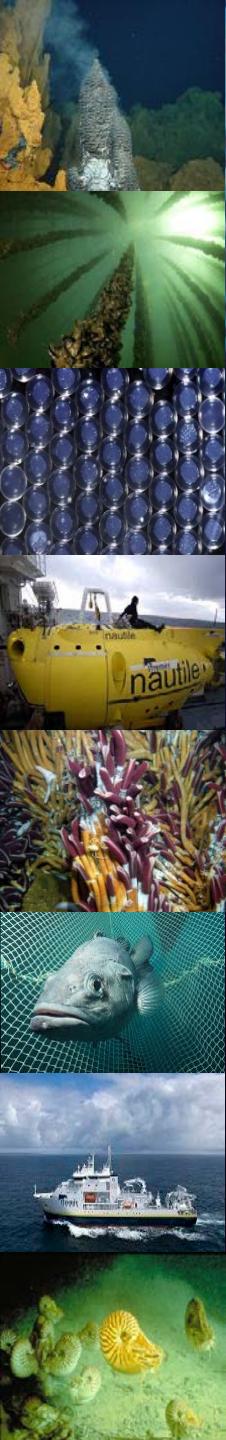
5th edition of the Symposium 'Hyperspectral Group'

Société Française de Photogrammétrie et de Télédétection



Touria BAJJOUK (Ifremer)

Organisation



ORGANISATION COMMITTEE

Touria Bajjouk (IFREMER)
Jaques Populus (IFREMER)
Jacqueline Quentel (IFREMER)
Christophe Delacourt (UBO)
Nicolas Le Dantec (UBO/CEREMA)
Carole Le Hir (UBO)

SCIENTIFIC COMMITTEE

Touria Bajjouk (IFREMER)
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Véronique Carrère (LPG)
Christophe Delacourt (UBO)
Stéphane Jacquemoud (IPGP)
Nicolas Le Dantec (CEREMA/UBO)
Rodolphe Marion (CEA)



Financement



► Financial support



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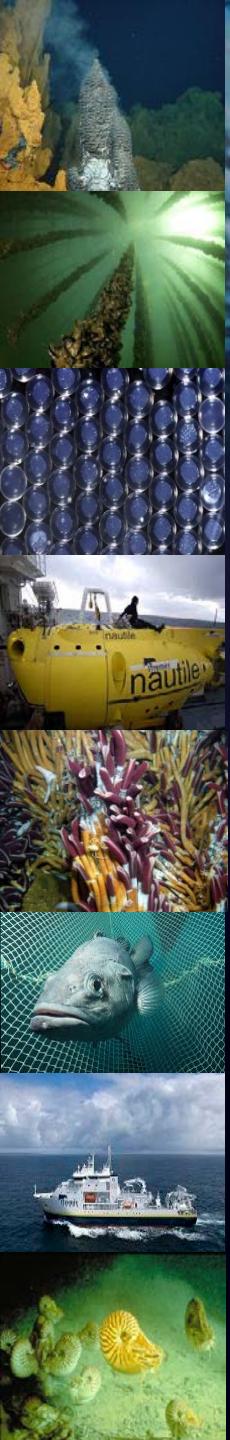
► Sponsors



► Labellisation

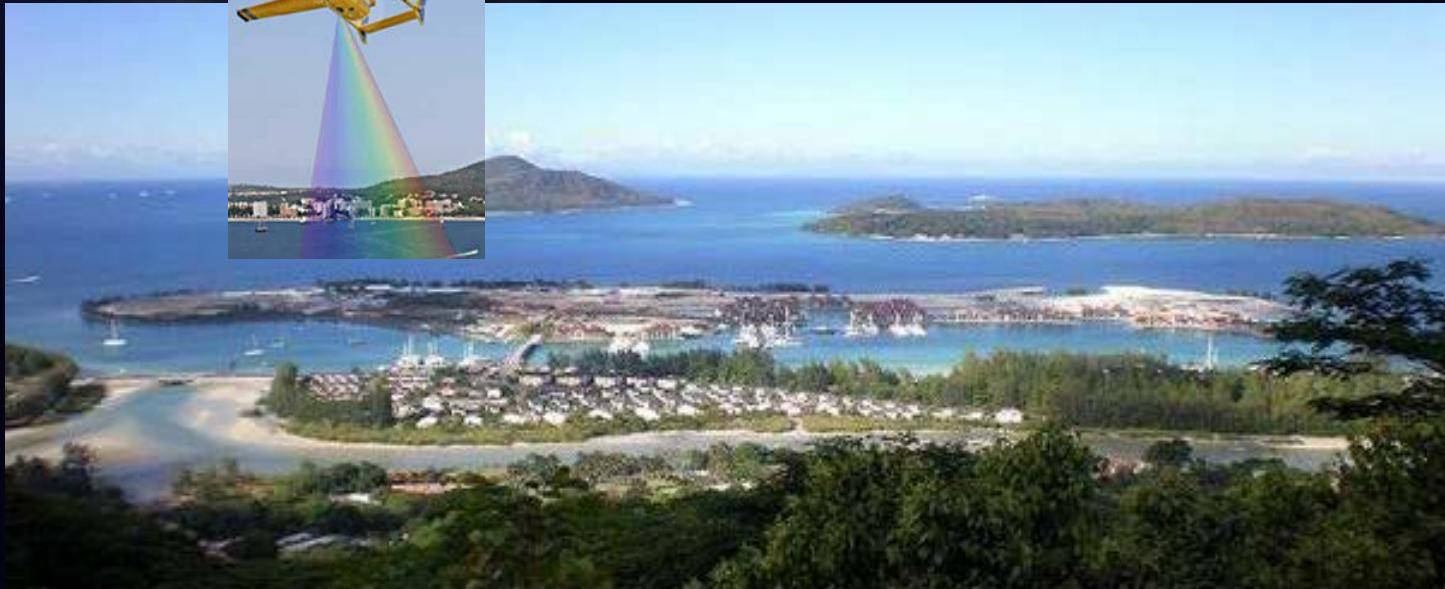


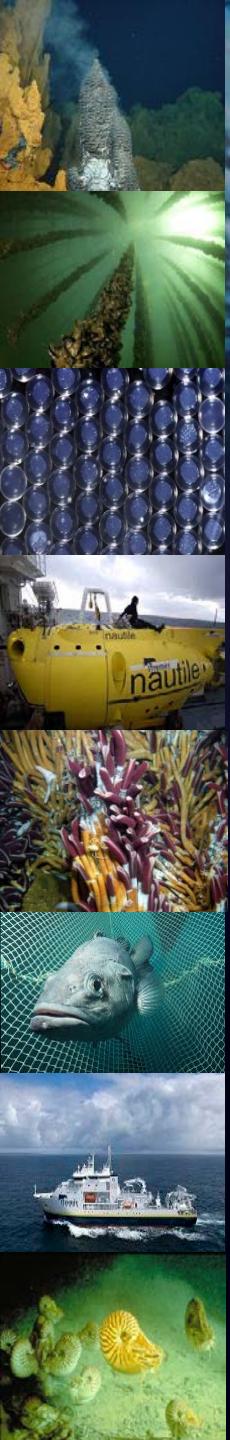
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Our Motivation

>> To better reveal hyperspectral technology and its potential to study the littoral in its complexity ...

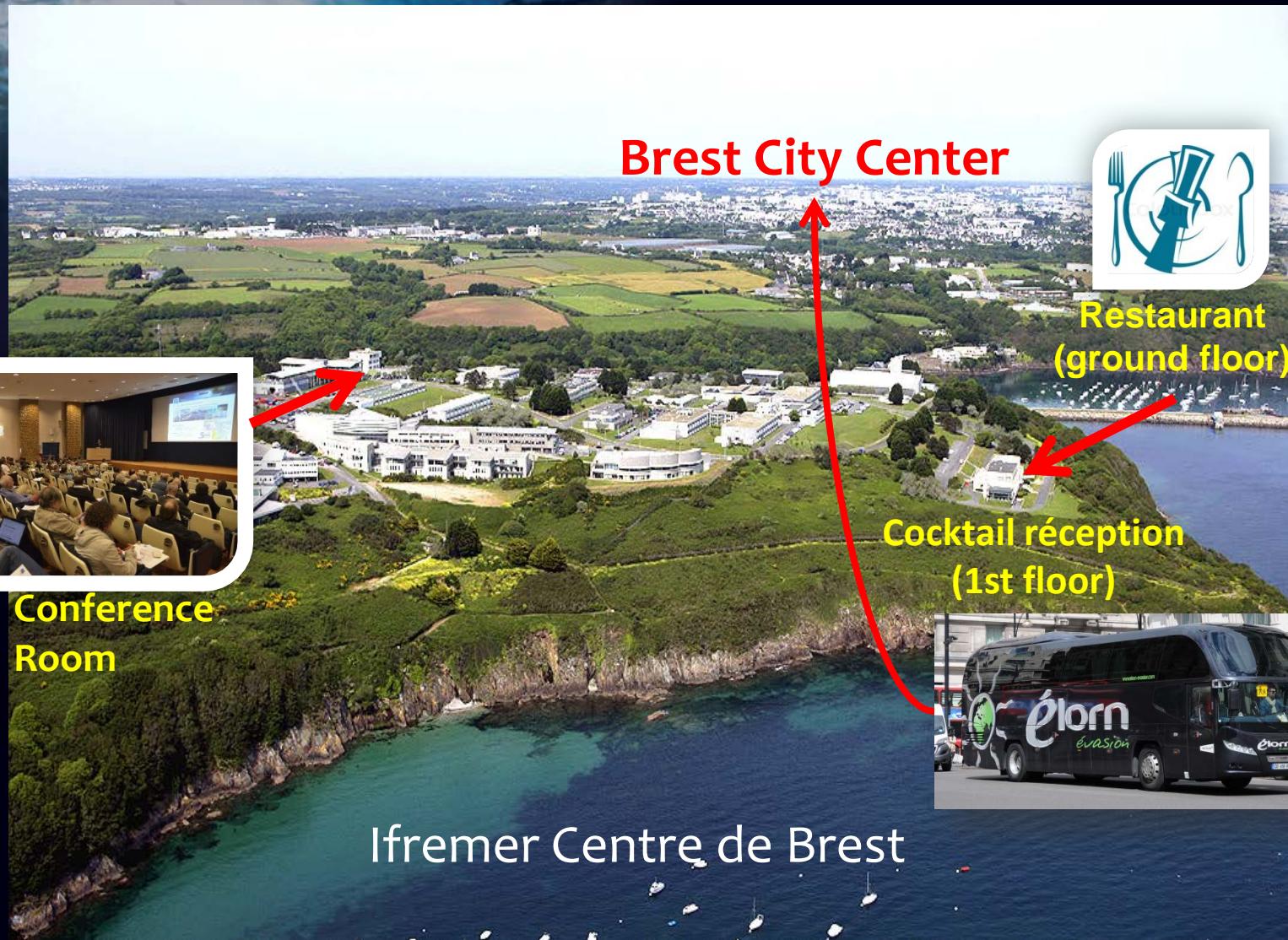




2017 Statement

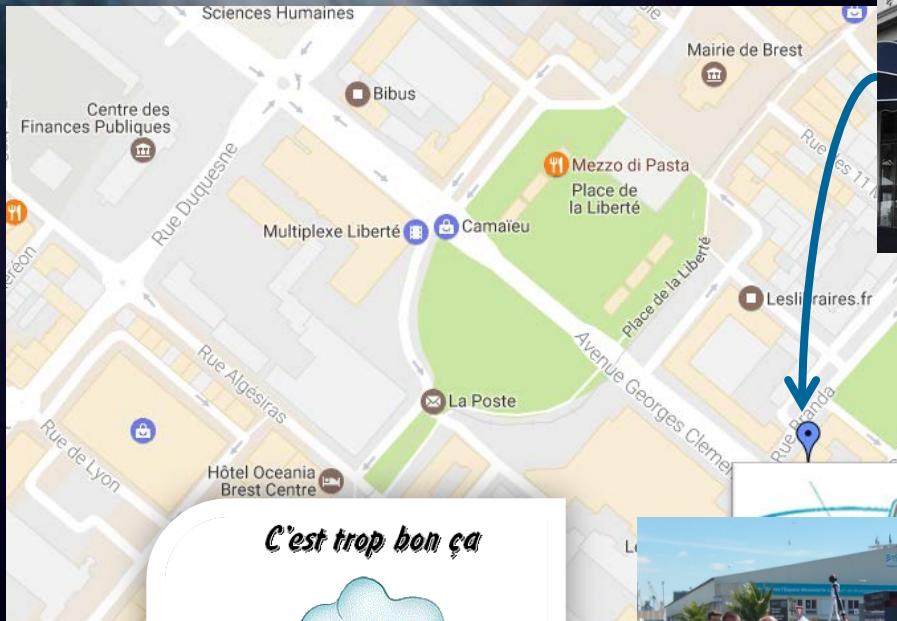
- ▶ 83 registered / 71 participants
- ▶ 30 oral presentations
- ▶ 9 sessions (including 2 coastal applications)
- ▶ 5 posters
- ▶ 5 exhibiting stands
- ▶ International speakers (Morocco, Norway, Japan)
- ▶ Free registration

House-keeping information



Organizational Information

May 10th Breton Dinner



Adresse :
**17, AVENUE
GEORGES CLEMENCEAU
BREST**



(RDV à 19H30)



Bagad AN EOR DU

House-keeping information



2 tickets in the badges to be delivered to the restaurant for lunch on 10 and 11 May.



Control every day at entrance and exit from campus, even for cars.



Pay attention to signposts inside the center (single direction road).



Group photo planned at coffee break Tuesday afternoon.



WIFI code displayed on the double door at the entrance to the conference room.

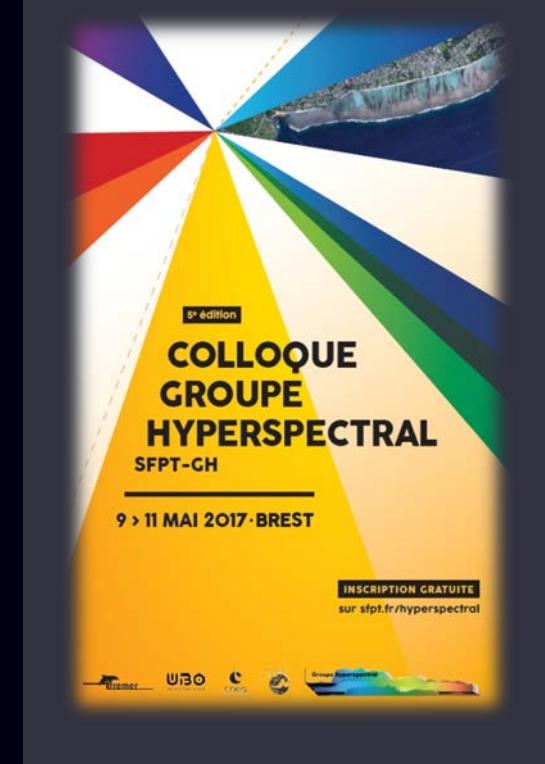
House-keeping information



2017 Program

9 sessions

- ▶ Space hyperspectral missions
- ▶ Instrumental developments
- ▶ Methods (atmosphere)
- ▶ Methods (unmixing, Classification)
- ▶ Methods (Data fusion)
- ▶ Coastal environments
- ▶ Uncertainties and sensitivity of models in the marine environment
- ▶ Ecology and physiology of plants
- ▶ Soil and vegetation mapping





Enjoy
your conference !