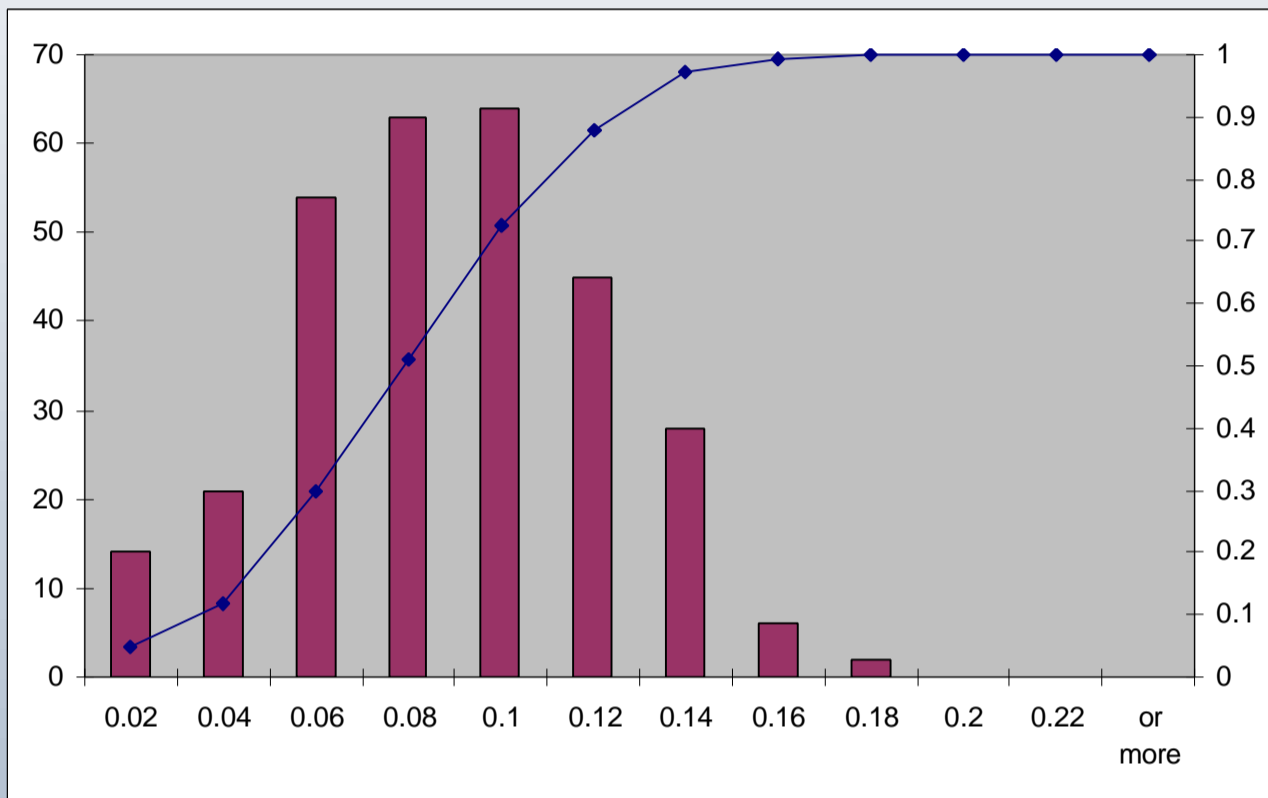
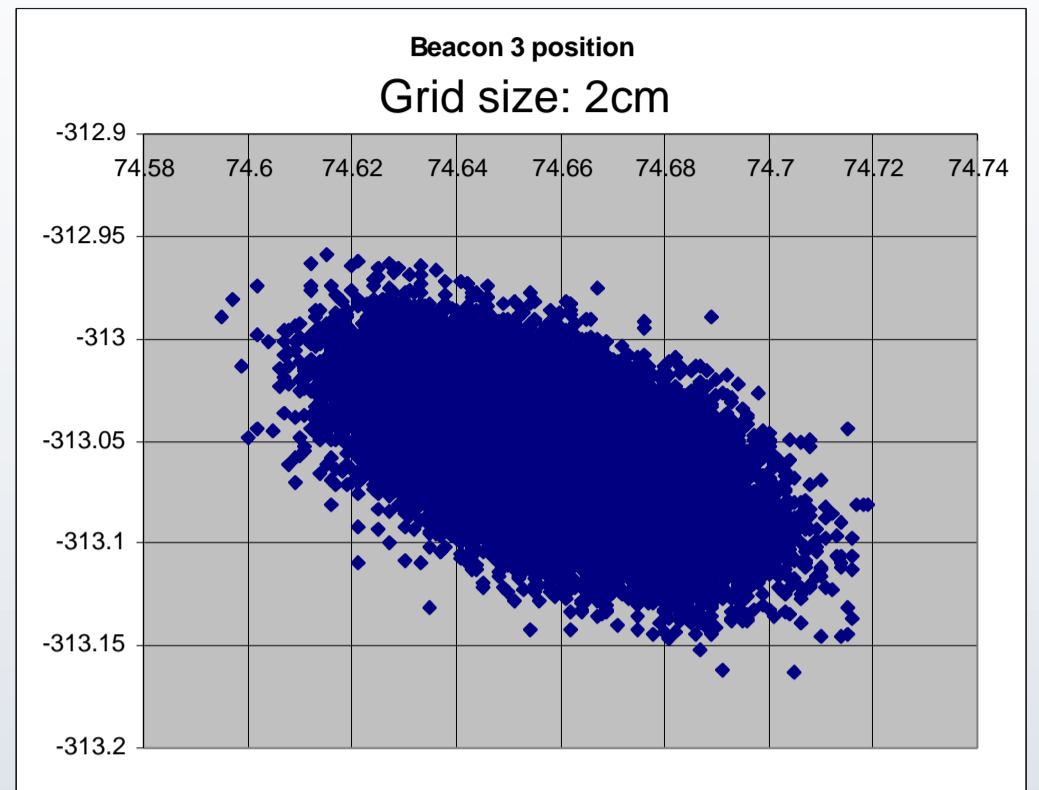


15 cm positioning accuracy at 2000-m depth

GIB-Net success after deployment of first NEMO tower

Key Features:

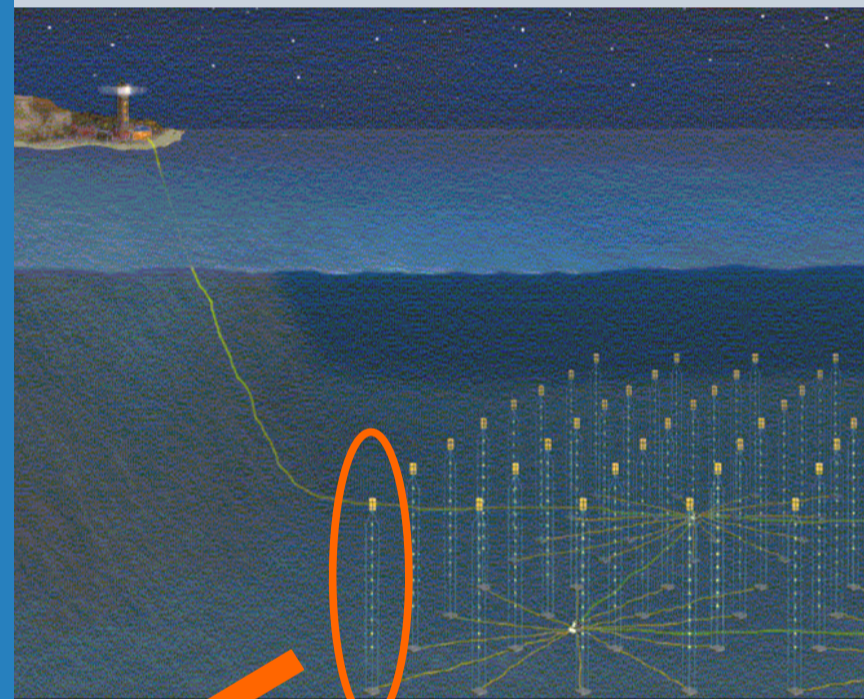
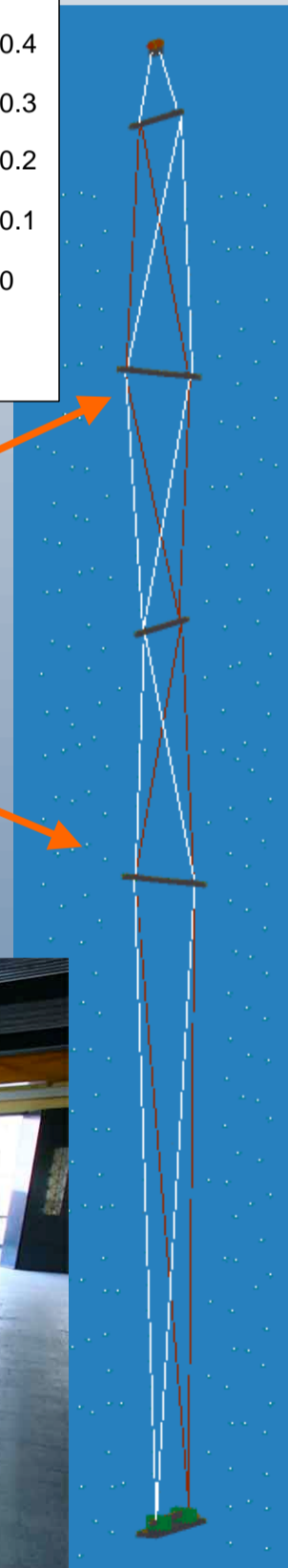
- High positioning accuracy
- No limitations to number of underwater tracked objects,
- Long duration operations,
- Light weight.



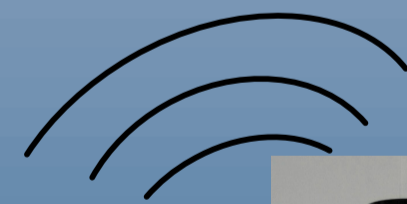
Acoustic receivers



The folded tower - Orange spheres: optical sensors



Acoustic TSSC



Dimensions :
480 x 95 mm



Underwater GPS
<http://underwater-gps.com>

