International workshop. Cetacean echolocation and outer space neutrinos: ethology and physics for an interdisciplinary approach to underwater bioacoustics and astrophysical particles detection

Saturday, 19 October 2013

Short talks - Session II (17:45 - 19:35)

| time | [id] title | presenter |
|-------|--|-----------------------|
| | [70] Detecting the structural variability of cetacean tonal sounds by automatic detection and classification algorithms | Dr LIN, Tzu-Hao |
| | [71] A preliminary investigation on the seismic air gun reverberant field in a shallow water Arctic environment | Prof. VIGNOLA, Joseph |
| | [73] Spatial prediction and interpolation effect assessment of marine mammal counter calls, ambient and anthropogenic noise | Dr VALLARTA, Jonathan |
| | [74] An algorithm to measure the size of sperm whales recorded by INFN deep-sea observatories in the Ionian Sea (Eastern Sicily) | Dr CARUSO, Francesco |
| 18:45 | [75] Acoustic detection of fin whales vocalizations offshore Eastern Sicily, Ionian sea | SCIACCA, Virginia |