International workshop. Cetacean echolocation and outer space neutrinos: ethology and physics for an Saturday, 19 Octobe interdisciplinary approach to underwater bioacoustics and astrophysical particles detection / Programme 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

Information technology & infrastructures for acoustic data acquisition, archival and analysis (14:30 - 17:00)

time	[id] title	presenter
14:30	[19] Underwater acoustics in Antarctica	KINDERMANN, Lars
	[20] Looking for spaghetti in a haystack: Semiautomatic approaches to detecting marine mammals in highly variable noise environments	GILLESPIE, Doug
	[21] Look who's talking – classification of whale sounds using the Whale FM Citizen Science project	VON BENDA-BECKMAN, Alexander