

International Hydroacoustics Workshop 2017

Monday 11 September 2017 - Wednesday 13 September 2017

Scientific Programme

Technology and engineering trends in Ocean Observatories, with emphasis on technologies and trends pertinent to the IMS hydroacoustic network

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Sustainability of modular ocean observation systems and maintainability challenges with focus on the use of Remotely Operated underwater Vehicles (ROV) and environmentally challenging locations

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Risk mitigation in design, installation and operation of submarine cabled systems

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Ocean Observatories as "platforms of opportunity" for IMS sensor prototypes and temporary replacement sensors

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Civilian applications of IMS data

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Signal processing techniques for hydroacoustic event detection and evaluation

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