RESEARCH COOPERATION FOR THE SEA OF TOMORROW

Wednesday, 17 April 2013, 13:00 - 17:30 Istituto Italiano di Cultura di Tokyo, Sala "G Puccini"

[13:00 - 17:30 Presentations: 30min each (including Q&A) + 30min coffee break]

Renewable Energy from the Ocean

Technologies for the development of floating offshore wind turbine Shigesuke Ishida, NMRI

Renewable Energy from the Ocean: Research Activities at CNR-INSEAN Claudio Lugni, INSEAN-CNR

Sustainable Maritime Transport

Research for low-emission marine engine systems Tetsuya Senda, NMRI

Research for greener and safer future maritime transport Emilio Campana, INSEAN-CNR

Anthropic Pressure on Seas and Coastal Areas

Geological perspective on past, present and future of the Mekong delta coast Toru Tamura, AIST

Human Impacts on Mediterranean and Black Sea deltas and Coasts Over the Last Few Millennia and in Future Scenarios Fabio Trincardi, CNR-ISMAR

Modeling the Ocean and the Air-Water Interface

Disappearance of hypoxia in Dokai Bay, Japan Tetsuo Yanagi, Kyushu University

The Mediterranean Sea: a miniature ocean Katrin Schroeder, CNR-ISMAR

> 200 Organized by

National Maritime Research Institute (NMRI), Mitaka, Japan

National Research Council - Maritime Research Centre (CNR-INSEAN), Roma, Italy



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