



LINCOLN

Lean Innovative Connected Vessels

WORKSHOP

"Data analytics from Smart Vessels"

Moderator: Sergio Terzi - Full professor, Politecnico di Milano

AGENDA



Metstrade 2018
RAI Amsterdam - Room 507, fifth floor
14 November 2018
h. 14:00 - 17:00

- 14:00 Welcome**
Sergio Terzi - full professor, Politecnico di Milano
- 14:05 A paradigm shift for effective data usage in the maritime sector**
Lucia Ramundo - LINCOLN project manager, Politecnico di Milano
- 14:20 Flexible and Advanced Edge Gateways for Vessel Data Gathering**
Andrea Baù - field engineer at TOI - Moritz von Stietencron , research scientist, BIBA Institute
- 14:40 Take advantage of data analytics for operational services**
Jacopo Cassina - CEO, HOLONIX
- 15:00 LincoSim: an interactive CFD tool for non CFD-experts hull designers**
Claudio Arlandini - technology transfer manager, CINECA
- 15:30 Coffee Break**
- 15:50 Improved vessel design through lean transformation**
Sergio Terzi - full professor, Politecnico di Milano
- 16:10 Life Cycle Performance Assessment for an integrated lifecycle approach**
Markus Lehne - CEO of BALance
- 16:30 Let's think together: Collaborations and future initiatives**
Lucia Ramundo - LINCOLN project manager, Politecnico di Milano
- 16:50 Closing**
Sergio Terzi - full professor, Politecnico di Milano

