

# On-line Intense Day on Marine Science and Applications

05 March 2021

Wave Engineering Laboratory  
Department of Cybernetics, School of Science  
Department of Civil Engineering and Architecture, School of Engineering  
Tallinn University of Technology

Committee on Marine Sciences, Estonian Academy of Sciences

(Time is indicated as Tallinn/Helsinki time UTC+2 or CET+1)

Zoom link:

<https://zoom.us/j/96728416367?pwd=ODM3SHRQcmh0bHVLZlYya2o0UjhWUT09>

Passcode: 115049

10:30 Welcome coffee (optional at home office), Zoom meeting room open

10:45–10:50 *Welcome addresses from the School of Science and the Estonian Academy of Sciences*

Tarmo Soomere, Estonian Academy of Sciences

Andrus Salupere, Dean, School of Science, Tallinn University of Technology

10:50–11:20 ***Hydrodynamic noise - a challenge in analysis and simulation***

Prof Dr Hans von Storch

Institute of Coastal Systems

Helmholtz-Zentrum Geesthacht, Germany

11:25–11:55 ***Imputation of “missing” Baltic Sea observations using pre-calculated patterns from models***

Prof Jüri Elken

Marine Systems Institute, School of Science

Tallinn University of Technology

12:00–12:30 ***Dynamics of an accident. The case of MV Estonia.***

Dr Kristjan Tabri

Department of Engineering and Architecture, School of Engineering

Tallinn University of Technology

12:30 *Wrap-up and closing*

