



Structural Reliability of Damaged Oil Tanker in the Adriatic Sea



**HRZZ**  
Hrvatska zaklada  
za znanost

## International Workshop 1<sup>st</sup> announcement

# Safeguarding the environment by reducing the risks in maritime transportation

**Date:** 19. April 2017.

**Location:**

University of Zagreb  
Faculty of Mechanical Engineering and Naval Architecture  
Zagreb, Croatia

**Workshop chairman:**

J. Parunov

**Local organizing committee:**

S. Rudan (chair)  
M. Čorak  
I. Gledić

**Workshop objectives:**

- To get together distinguished academics and industrial experts dealing with methods and tools for the risk assessment of maritime transportation with particular emphasise on collision and grounding,
- To present views on different aspects of safety of ships damaged in accident and/or affected by age-related deterioration,
- To discuss relevant issues and to disseminate expertise relating to the shipping safety and environmental protection.

**Who should attend:**

- Graduated and PhD students of naval architecture and offshore engineering,
- Academic staff and researchers,
- Naval architects and marine engineers (shipyards, ship-owners, design offices, classification societies, personnel from local authorities, facilities operating companies ...).

**Principal lecturers:**

**C. Guedes Soares**, Instituto Superior Tecnico, Portugal

**K. Tabri**, Tallin University of Technology, Estonia

**C. Rizzo**, University of Genoa, Italy

**E. Ravina**, University of Genoa, Italy

**J. Prpić-Oršić**, University of Rijeka, Croatia

For complete list of lecturers please visit Workshop web site.

**Workshop web site:** [www.fsb.hr/datas](http://www.fsb.hr/datas)

**Contact:**

Workshop Secretary: Nikolina Zmijarević Đugum, E-mail: [nikolina.zmijarevic@fsb.hr](mailto:nikolina.zmijarevic@fsb.hr)