

Wednesday 11 <sup>th</sup> March		
08.50-09.15 Coffee and Registration		
09.15-09.20	<b>Welcome Address,</b> D. Ponkratov, Technical Director, The Royal Institution of Naval Architects, UK	_
09.20-09.55	SOLAS 2020 Damage Stability and beyond K. W. Hutchinson, A. Scott, Safinah Group, UK	Session 1
09.55-10.30	Stability Considerations for Offshore Transportation Vessels A.P. Crowle, McDermott, UK	Š
10.30-10.50 Coffee		
10.50-11.25	Damage prediction on corroded ship structures by using peridynamics S. Oterkus, C. T. Nguyen, University of Strathclyde, UK	ion 2
11.25-12.00	Ultimate Strength Performance of a Damaged Container Ship Shen Li, Newcastle University, UK	Session
12.00-13.00	3.00 Lunch	
13.00-13.35	Tanker Damage Stability: Historical Problems and Current Solutions K. W. Hutchinson, A. Scott, Safinah Group, UK	ion 3
14.35-14.10	Past, Present and Future of Damage Stability Calculations R. Pérez, SENER, Spain	Session
14.10-14.30	14.30 Coffee	
14.30-15.05	The Digitalization of Navigation: Examining the Accident and Aftermath of US Navy Destroyer John S. McCain S. C. Mallam, University of South-Eastern Norway, Norway K. Nordby, The Oslo School of Architecture and Design, Norway S. O. Johnsen, SINTEF Digital, Norway F. B. Bjørneseth, Norwegian University of Science and Technology; Kongsberg Maritime CM AS, Norway	Session 4
15.05-15.40	If you doubt the value of safety, try an accident D. Vassalos, D. Paterson, University of Strathclyde, UK	
15.40-17.00	Discussion and Drinks Reception	