

Design & Operation of Passenger Ships

30 April - 1 May 2019, London, UK



Call for Papers



The rapid growth of passenger ships over the last twenty years in the travel and tourism industry prompted cruise lines and ferries operators to build ever more innovative ships to cater for the diverse needs of a growing number of passengers. This has including ever increasing size of vessels to benefit from the economy of scale, small vessels specialising in more niche markets, vessels catering specifically for the growing Asia cruise market and vessels capable of itineraries to a greater range of destinations including environmentally sensitive areas.



The need to balance economic and environmental efficiency with increased passengers expectations of comfort and on-board amenities, along with improved passenger and crew safety, brings new challenges for those involved in the design, construction and operation of today's passenger vessel.

To further investigate this aspect of the industry, RINA invites papers from naval architects, class societies, operators, researchers, and builders on all related topics, including:

- All aspects of design - hydrodynamics, structures, layout
- Interior design, leisure, entertainment and hotel features
- Smart ship technology to enhance the passenger experience
- Operation (on-board noise and vibration to be kept to a minimum...)
- Current & future regulation & classification
- Managing environmental impact
- Innovative powering & propulsion solutions
- Emergency response, LSA and MES

Selected papers may be published in the Transactions of the Royal Institution of Naval Architects



www.rina.org.uk/Passenger_Ships_2019

- ☐ I would like to offer a paper and attach a synopsis of no more than 250 words

Please submit your 250 word abstract before 11th February 2019

- ☐ I wish to receive details on exhibition space and sponsorship opportunities
- ☐ I would like to receive a full programme brochure and registration form

Name:	Position:
Company:	
Address:	
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Email:	