Green Journals

International Approved Journals

Journal Information

Journal Title	Transactions of the Royal Institution of Naval Architects Part B: InternationalJournal of Small Craft Technology
Publisher	Royal Institution of Naval Architects
ISSN	1740-0694
E-ISSN	
Database	SCOPUS
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026				
2025				
2024				
2023				
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

RCD Scantling Assessment Process - A UK Notified Body Evaluator's Perspective
2008-12-1 Vol. 150 Issue B2 Pages 13-22
Authors: R Loscombe
DOI: 10.3940/rina.ijsct.2008.b2.79

The Speed of Fast Inflatable Lifeboats
2008-12-1 Vol. 150 Issue B2 Pages 23-32
Authors: I W Dand, J Barnes, S Austen
DOI: 10.3940/rina.ijsct.2008.b2.84

What Rules and Regulations Should You Apply to the Construction of Mega Yachts Over 3000 Gt?
2008-12-1 Vol. 150 Issue B2 Pages 1-12
Authors: J Strachan, B McElligot
DOI: 10.3940/rina.ijsct.2008.b2.76

Bank Erosion from Small Craft Wave Wake in Sheltered Waterways
2008-12-1 Vol. 150 Issue B2 Pages 33-48
Authors: G J Macfarlane, G Cox, J Bradbury
DOI: 10.3940/rina.ijsct.2008.b2.85

Cost and Energy Assessment of a High Speed Ship
2008-6-1 Vol. 150 Issue B1 Pages 1-10
Authors: M Burman, A Hedlund-Åström, B Lingg et al.
DOI: 10.3940/rina.ijsct.2008.b1.63

Interactions Between Yacht-Crew Systems and Racing Scenarios Combining Behavioural Models With VPPs
2008-6-1 Vol. 150 Issue B1 Pages 11-18
Authors: M Scarponi, P Conti, R A Shenoi et al.
DOI: 10.3940/rina.ijsct.2008.b1.72

An Experimental Study of the Hydrodynamics of a Yacht with a Canting Keel and Forward Rudder
2008-6-1 Vol. 150 Issue B1 Pages 61-62
Authors: F S Maes, M J Downie
DOI: 10.3940/rina.ijsct.2008.b1.71

Escort Tug at Large Yaw Angle: Comparison of CFD Predictions with Experimental Data
2008-6-1 Vol. 150 Issue B1 Pages 41-60
Authors: D Molyneux, N Bose
DOI: 10.3940/rina.ijsct.2008.b1.75

An Independent Assessment of Simplified Methods for Design of Composite Single Skin Panels
2008-6-1 Vol. 150 Issue B1 Pages 31-40
Authors: R Loscombe
DOI: 10.3940/rina.ijsct.2008.b1.74

The Role of Ambiguity in the Art and Science of Yacht Design
2008-6-1 Vol. 150 Issue B1 Pages 19-30
Authors: B Woods
DOI: 10.3940/rina.ijsct.2008.b1.73