

CFD, ehk mis see on ja kellel seda vaja?

Lakatoš, Mikloš; Vatsfeld, Villu Paat & Merendus 2023 / lk. 74-75 : ill http://www.ester.ee/record=b4471304*est

Experimental testing of spray rails for the resistance reduction of planing crafts

Lakatoš, Mikloš; Sahk, Tarmo; Kaarma, R.; Tabri, Kristjan; Kõrgesaar, Mihkel; Andreasson, Henrik Trends in the analysis and design of marine structures : proceedings of the 7th International Conference on Marine Structures (MARSTRUCT 2019, Dubrovnik, Croatia, 6-8 May 2019) 2019 / p. 334–343 : ill <https://www.scc.ee/ee/?mdocs-file=2121> <https://doi.org/10.1201/9780429298875>

How to improve full-scale self-propulsion simulations? A case study on a semi-displacement hull

Niazmand Bilandi, Rasul; Mancini, Simone; Dashtimanesh, Abbas; Lakatoš, Mikloš HSMV 2023 : Proceedings of the 13th Symposium on High Speed Marine Vehicles 2023 / p. 265-274 <https://doi.org/10.3233/PMST230034> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Numerical modelling of a planing craft with a V-Shaped spray interceptor arrangement in calm water

Lakatoš, Mikloš; Tabri, Kristjan; Dashtimanesh, Abbas; Andreasson, Henrik HSMV 2020 : Proceedings of the 12th Symposium on High Speed Marine Vehicles 2020 / p. 33-42 <https://doi.org/10.3233/PMST200024> [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Resistance tests of a series of chine interceptors on a planing craft

Lakatoš, Mikloš; Sahk, Tarmo; Andreasson, Henrik; Tabri, Kristjan International Conference High Speed Vessels : 1st-2nd July 2020, London, UK : papers [Online resource] 2020 / p. 63-70 : ill ["researchgate"](#)

Spray rail performance in off-design conditions

Lakatoš, Mikloš; Sahk, Tarmo; Andreasson, Henrik; Tabri, Kristjan; Kõrgesaar, Mihkel Ship & Boat International 2018 / p. 68-72 : ill https://www.scc.ee/wp-content/uploads/2018/11/Spray-rail-performance-SBI_Sep-Oct18_68-72.pdf

The effect of spray rails, chine strips and V-shaped spray interceptors on the performance of low planing high-speed craft in calm water

Lakatoš, Mikloš; Sahk, Tarmo; Andreasson, Henrik; Tabri, Kristjan Applied Ocean Research 2022 / art. 103131 <https://doi.org/10.1016/j.apor.2022.103131> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)