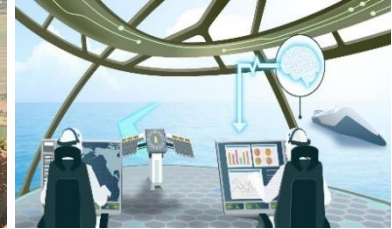


14th Symposium on
High-Performance Marine Vehicles – “Technologies for the Ship of the Future”



Cortona / Italy, 29-31 August 2022



Topics: ultra-efficient & zero-emission ships / EEXI & CII issues / alternative fuels / electric ships
advanced designs / shipyard 4.0 / future materials / future use of oceans / blue economy /
intelligent & connected ships / future antifouling / biomimetic marine technologies

Organiser: Volker Bertram (volker@vb-conferences.com)

Advisory Committee:

Catherine Austin	I-Tech	Robert Dane	Ocius	Kohei Matsuo	NMRI
Carlo Bertorello	Naples University	Stefan Harries	Friendship Systems	Christian Oldendorff	Amplifier
Carsten Bullemer	Maritime Data Systems	Thomas Hildebrandt	Numeca	Prasanta Sahoo	FIT
Emilio Campana	CNR	Jan Kelling	Hasytec	Pierre Sames	DNV
Roy Campe	CMB	Jiulun Liu	Wuhan Univ Technology	Noah Silberschmidt	Silverstream Technologies
Andrea Coraddu	TU Delft			Teus van Beek	Wärtsilä

Venue: The conference will be held at the “Oasi Neumann Hotel” in Cortona/Italy

Format: Papers to the above topics are invited and will be selected by a selection committee.
Proceedings will be electronic pdf version in colour.

Deadlines: anytime Optional “early warning” of interest to submit paper
18.5.2022 First round of abstract selection (1/3 of available slots)
18.6.2022 **Second round of abstract selection (remaining 2/3 of slots)**
1.8.2022 Final papers due (50 € surcharge for late submission)

Fees: 650 € / 350 € regular / PhD student – early registration (by 1.8.2022)
750 € / 400 € regular / PhD student – late registration

Fees are subject to VAT
Fees include proceedings, lunches and coffee breaks, and conference dinner
Fees apply also to authors

Sponsors: Tuttech Innovation, Hasytec – further to be announced

Media Partner: Hansa

Information: volker@vb-conferences.com