

Curriculum vitae et studiorum

ISTRUZIONE E FORMAZIONE

Master universitario di II livello in "Systems Engineering for Maritime Technologies"

12/06/2015

Università di Genova

Tesi: "Applicazione del Systems Engineering allo sviluppo di un modello di fattibilità per unità combattenti di tipo OPV"

Laurea Specialistica in Ingegneria Navale

16/12/2013

Università degli studi di Napoli Federico II

Tesi: "On submarine manoeuvrability"

PUBBLICAZIONI

I. Santic, P. Gualeni, F. Perra "Unified Trade-off Environment: a listening to experts opinion in the preliminary warship design"

NAV2015 18th International Conference On Ships And Shipping Research - June 2015 – Lecco Italy

F. Perra, P. Gualeni, M. Paolucci, F. Bracco, E. Riccomagno, F. Lupi, M. De Luca, A. Guagnano, F. Taddei, I. Santic "Operational effectiveness, functions and naval tasks: a multi-dimensional environment for the definitions of naval units"

NAV2015 18th International Conference On Ships And Shipping Research - June 2015 – Lecco Italy

Broglia R., Dubbioso G., La Gala F., Santic I., Sellini M. WP-1.3 INSEAN: Comparative studies on cruciform and X configuration for the submarine rudder: measurement of global and rudder loads. "Submarine coupled 6dof motions including boundary effects" Submotion 2. Project report INSEAN TR 2001-091, 2013.

Broglia R., Dubbioso G., La Gala F., Santic I., Sellini M. WP-1.1 INSEAN: Studies on a submarine with fixed and moving appendages: measurement of global and appendage loads. "Submarine coupled 6dof motions including boundary effects", Submotion 2. Project report INSEAN 2008-47RT, 2013.

R. Broglia, G. Dubbioso, S. Zaghi, M. Sellini, F. La Gala, I. Santic, M. Cannarozzo, G. Bono "Manoeuvring Analysis of a Submarine by Coupled EFD and CFD Approaches"

UDT2013 Undersea Defence Technology - June 2013 –Hamburg Germany

Luogo e data

FRANCAVILLA AL MARE, 07/09/2016

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