CURRICULUM VITAE

GIACOMO GORI

- Five-year degree from the Faculty of Architecture in Florence with top marks.
- Master's degree in Naval and Nautical Design from the University of Genoa/Milan Polytechnic with top marks, honours and distinction.
- PhD in Architecture and Design Naval and Nautical Design, University of Genoa, with a thesis entitled
 'Restoration and refitting of wooden boats Cultural and technological aspects'.
- Boating licence for the command of motor, sailing or mixed-propulsion pleasure craft without limits from the coast - Port Authority of Viareggio.
- Pearson LCCI Certificate, Level B2, 2019
- IT skills:

Excellent knowledge of two- and three-dimensional modelling programmes (AutoCAD, Rhinoceros, etc.), rendering (Flamingo Nxt, KeyShot, etc.), graphics (Adobe Photoshop, Adobe InDesign) and office management software (Word, Excel, PowerPoint, etc.).

Articles:

- 1. "Restauro di gozzo" (Restoration of a gozzo), Proceedings of the 1st National Conference on Maritime Culture 2014, ISBN 978-88-940557-0-2
- 2. "Genesi 43", in P. F. Caliari and M. Musio-Sale (eds.), Yacht'n Italy Export Museum. *Il Mediterranean Style '79-'99*, Vol. II, 2014, ISBN: 978-88-909155-1-2
- 3. Three articles: "Sustainable restoration of Gozzo Pexino", "Undergraduates and graduates", "From Master's Degree to PhD" and publication of a sailing yacht refitting project, in AA.AA and M.Callegaro (eds.), Naval and Nautical Design. Ten years of Master's degrees, goWare Editore, Florence 2015, ISBN: 978-88-6797-378-1
- 4. "ERYD 30", in P. F. Caliari and M. Musio-Sale (eds.), Yacht'n Italy Export Museum. II Mediterranean Style '99-'15, Vol. III, 2015, ISBN: 978-88-6797-426-9
- 5. Two articles: "Strategy get arts", "Il patrimonio Nautico navigante: conservazione, restauro e refitting di imbarcazioni lignee" (The sailing heritage: conservation, restoration and refitting of wooden boats), in L. Arrighi, G. Carli, S. Gobbo (edited by), Inversion: esercizi di ricerca (Inversion: research exercises), De Ferrari Comunicazione Editore, 2016, ISBN 978-88-6405-823-8
- 6. "Innovations in boating over the last 60 years", Proceedings of the 2nd National Conference on Maritime Culture 2016. ISBN: 978-88-6797-904-2
- 7. "Yacht'n Italy Export Museum: a 'liquid' museum with a nomadic vocation for Italian-made products Dialogue with P.F. Caliari and M. Musio-Sale" in Maria Carola Morozzo della Rocca, "Per un Portale del Nautical Heritage" (For a Nautical Heritage Portal), Genova University Press, 2018, ISBN: 978-88-94943-13-9

Articles for *Nautech* (Scientific journal, ANVUR, ISSN 1825-6155):

- 1. "The restoration of Bamba: rebirth of a legendary International Eight Metre", Nautech no. 2, April 2017.
- 2. "The interview: Stefano Faggioni", Nautech no. 2, April 2017.

- 3. "Work Boats FB 60 All-Weather", Nautech no. 4, September 2017.
- 4. "Aurora: a hybrid, high sustainability passenger transport boat", Nautech no. 5, October 2017.
- 5. "Boat protection, conservation and restoration", Nautech no. 5, October 2017.
- 6. "Fabio Buzzi: designing tomorrow's yachting", Nautech no. 1, January 2018.
- 7. "G.Cinquanta, Gianni Agnelli's mythical four-engine one-off", Nautech no. 1, January 2018.
- 8. "The Sorrentine 'gozzo' by the Antico Cantiere del Legno Aprea", Nautech no. 2, April 2018.
- 9. "Diesel powerboat World Records. FB Design", Nautech no. 3, June 2018.
- 10. "Development following tradition: the Sorrentine gozzo", Nautech no. 3, June 2018.
- 11. "GOZZO, evolution or revolution of the type?", Nautech no. 4, September 2018.
- 12. "Superfoils 15, a motorboat that can fly on the water", Nautech no. 5, October 2018.
- 13. "Reopening of the Museo della Barca Lariana", Nautech no. 5, October 2018.
- 14. "Flexible photovoltaic panels for yachting", Nautech no. 6, November 2018.
- 15. "Riccardo Mambretti: original and creative", Nautech no. 1, February 2019.
- 16. "Giovanni Soldini's trimaran Maserati", Nautech no. 1, February 2019.
- 17. "3D Sails Shapes and Technologies", Nautech no. 2, April 2019.
- 18. "Levirib PMP 8punto5", Nautech no. 3, June 2019.
- 19. "Rossinavi", Nautech no. 4, September 2019.
- 20. "Eco 40 Sustainable adventures with low environmental impact", Nautech no. 5, October 2019.
- 21. "BAT 200, circumnavigation of Italy", Nautech no. 6, November 2019.
- 22. "Power Marine Shipyard. Giancarlo Corbelli", Nautech no. 1, February 2020.
- 23. "E regatta Boating competition with zero emissions", Nautech no. 3, June 2020.
- 24. "Palischermi rowing boats and a motorboat for Amerigo Vespucci", Nautech no. 5, October 2020.
- 25. "ESTENDER, auxiliary boat with variable geometry", Nautech no. 5, October 2020.
- 26. "Curved glass for yachting and design, Inglas Vetri", Nautech no. 6, November 2020.
- 27. "Restoration of figurehead Kaiser Maximilian", Nautech no. 1 February 2021.
- 28. "De Cesari 33, Giovanni Ceccarelli", Nautech no. 2 April 2021.
- 29. "36' Cigarette KAAMA replica", Nautech no. 3 June 2021.
- 30. "Sealence DeepSpeed, high-speed hydro jet outboard", Nautech no. 4 September 2021.
- 31. "30th anniversary of *IL MORO DI* VENEZIA", Nautech no. 3 September 2021.
- 32. "On board Giancarlo Pedote's IMOCA Prysmian Group", Nautech no. 5 October 2021.
- 33. "Electric and hybrid power for yachting", Nautech no. 6 November 2021.
- 34. "Small craft in polyethylene for seas and rivers", Nautech no. 2 April 2022.
- 35. "High performance one-design electric foiler", Nautech no. 2 April 2022.
- 36. "Restoration of Reaper, a Scottish boat launched in 1903", Nautech no. 4 September 2022.
- 37. "Flood rescue catamaran", Nautech no. 4 September 2022.
- 38. "Efficient and sustainable navigation", Nautech no. 5 October 2022.
- 39. "Partially buried brig Alfredo Cappellini", Nautech no. 6 November 2022.
- 40. "A fishing boat that made history", Nautech no. 1 February 2023.
- 41. "Full carbon speed", Nautech no. 2 April 2023.
- 42. "The unbreakable link between design and performance", Nautech no. 3 June 2023.
- 43. "The Grand Finale. Genoa becomes the sailing capital of the world", Nautech no. 3 June 2023.
- 44. "Sailing for the ocean", Nautech no. 5 October 2023.
- 45. "Life and technologies on board VO65 Austrian Ocean Racing", Nautech no. 5 October 2023.
- 46. "In-house training activities. Persico Marine", Nautech no. 6 November 2023.
- 47. "Kelvet", Nautech no. 1 February 2024.
- 48. "A performance, tailor-made and one-off fast cruiser", Nautech no. 1 February 2024.
- 49. "Innovative ideas from the futuristic seventies", Nautech no. 1 February 2024.

- 50. "Three theses from the master's degree course in naval and nautical design", Nautech no. 2 April 2024.
- 51. "UIM E1 World Championship", Nautech no. 2 April 2024.
- 52. "Green City Ferries", Nautech no. 2 April 2024.
- 53. "An innovative electric rotary actuator for boating", Nautech no. 3 June 2024.
- 54. "Curved glass for the marine industry and land architecture", Nautech no. 3 June 2024.
- 55. "An environment-friendly catamaran", Nautech no. 3 June 2024.
- 56. "The Amerigo Vespucci ship's round-the-world voyage", Nautech no. September 2024.
- 57. "Research on A.I. And drone automation in the marine industry", Nautech no. 4 September 2024.
- 58. "Gangways and nautical accessories", Nautech no. 5 October 2024.
- 59. "An elegant modern boat with a classic spirit", Nautech no. 1 February 2025.
- 60. "Handcrafted elegance on the waves", Nautech no. 3 June 2025.
- 61. "Sailing the limit", Nautech no. 3 June 2025.

Monographs:

Giacomo Gori (ed.), "Renato 'Sonny' Levi. Yacht'n Italy Export Museum 2016", goWare Editore, Florence 2016, ISBN: 978-88-6797-633-1

Three articles inside:

- 1. "Renato Sonny Levi: Milestones of Yacht Design"
- 2. "Field and counterfield: Levi and Barilani on the Riva 2000"
- 3. "Maintenance of the Milestones: G.Cinquanta and Corsara"

Various drawings included in the publication.

Conferences:

- a. Speaker at the National Congress "Between Wood and Water" 25/01/2014, organised by the Associazione Vele d'Epoca Verbano (VA). "Restoration of a Pexino gozzo".
- b. Speaker at the 1st National Conference on Maritime Culture 2014, referred to in the article under point "a." *Restoration of a gozzo*.
- c. Speaker at "A Speed Date between Fincantieri and the Polytechnic School", Study for the enhancement of boarding and disembarkation bridges on tenders toys on board cruise ships, Villa Cambiaso, Genoa, 5 April 2016.
- d. Organiser and speaker at the international conference/study day "Renato 'Sonny' Levi *Milestones of Yacht Design*" 19/09/2016 at the Genoa International Boat Show.
- e. Speaker at the 2nd National Conference on Maritime Culture 2016, as mentioned in the article under point "e." *Innovations in boating over the last 60 years* With referee.

Exhibitions:

- 1. Valdettaro Classico Boat 2013: exhibition of the restoration of the Pexino gozzo.
- 2. Genoa International Boat Show 2013: Pexino gozzo.
- 3. Poster on "Genesi 43", in P. F. Caliari and M. Musio-Sale (eds.), Yacht'n Italy Export Museum. *The Mediterranean Style '79-'99*, referred to in the article under point "b.", 2015.
- 4. Poster on "*ERYD* 30", in P. F. Caliari and M. Musio-Sale (eds.), Yacht'n Italy Export Museum. *The Mediterranean Style '99-'15*, referred to in the article under point "d.", 2016.
- 5. Curator of the exhibition "Renato 'Sonny' Levi *Milestones of Yacht Design"* 20-25/09/2016 at the Genoa International Boat Show 2016.
- 6. Curator (together with Prof. Massimo Musio-Sale) of the exhibition "The Milestones Renato 'Sonny' Levi" 19-20/08/2017, Cowes (Isle of Wight, U.K.)

Research and workshops

- 2012 International workshop *Royal Caribbean Oasis of the Seas* in Miami, USA Florida International University and the University of Genoa.
- 2013 Research project 'SWAD military naval unit'. Research body: DSA Department of Architecture Genoa. Funders: Finmeccanica Company, OTO Melara
- 2014 Two research projects for the European Horizon 2020 Call for Proposals Research body: *Promostudi La Spezia, Marconi University Centre:*
 - 1. MG Call 4.1 2014 "SEABUS Prop", with Wass, Finmeccanica.
 - 2. MG Call 4.2 2014 "SEABUS Nav" with ISE, systems engineering Pisa, Martec Milan)

Professional experience:

1999-2002 Worked at the construction company Impresa Edile Arch. Edoardo Gori.

2002 Worked as a designer at Studio Associato SOSEBAR in Prato.

Works as a freelance architect in his own studio in Florence, gaining experience in design and construction management for buildings and boats.

He teaches as a subject expert in design courses in Yacht Design-Naval Engineering and Naval and Nautical Design.

Contract professor at the University of Genoa, teaching the official course "Applied Industrial Design A" at the Department of Architecture and Design.

Teacher of 'Technology' in lower secondary school.

He regularly writes articles for the scientific journal Nautech (ANVUR, ISSN 1825-6155).

Giacomo Gori Architect PhD Florence, 10/07/2025