

Diego Doimo

Curriculum vitae

(Updated August 2020)

Personal information

Name Diego Doimo
Date of birth June 11 1993
Place of birth Conegliano (TV), Italy

Education

- 2018 – **Ph.D. in Physics and Chemistry of Biological Systems**, SISSA, Trieste.
2016 – 2018 **M.Sc. in Physics of Complex Systems**, (*Double M.Sc. degree*).
Laurea Magistrale, Politecnico di Torino, Torino, 09/2018.
Mark: 110/110 cum laude
M2, Sorbonne Université, Paris, 07/2018.
Mark: 15,1/20 with honour: *Bien*
- 2013 – 2016 **B.Sc. in Mechanical Engineering**, Università degli studi di Padova, Padova.
Mark: 110/110 cum laude
- 2007 – 2012 **Scientific diploma**, Liceo Scientifico 'Guglielmo Marconi', Conegliano (TV).
Mark: 100/100 cum laude
- 07/2009 **B.Sc. in Music**, Conservatorio 'G. Tartini', Trieste.
'Compimento inferiore' in classical guitar
Mark: 8.25/10

Master thesis

title Work Statistics in a Quench of the Quantum Spherical Model
supervisor Andrea Gambassi
description *The work moment generating function in a quench of the quantum spherical model has been computed.*

Articles and publications

- 07/2020 Doimo, D., Glielmo, A., Ansuini, A., and Laio, A.
Hierarchical nucleation in deep neural networks
arXiv e-prints

20/08/2020

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Partecipation at schools

03/2018 Spring College on the Physics of Complex Systems, ICTP, Trieste.

Teaching

- 03 – 06/2020 Teaching assistant in Mechanics, University of Trieste.
B.Sc. in Electronic and Computer Engineering
- 11 – 12/2019 Teaching assistant in Electromagnetism, University of Trieste.
B.Sc. in Physics
- 10 – 12/2019 Teaching assistant in Electromagnetism, University of Trieste.
B.Sc. in Electronic and Computer Engineering
- 03 – 06/2019 Teaching assistant in Mechanics, University of Trieste.
B.Sc. in Electronic and Computer Engineering
- 10 – 12/2018 Teaching assistant in Electromagnetism, University of Trieste.
B.Sc. in Electronic and Computer Engineering

Languages

Italian Mother tongue
English C1, IELTS 7.5, IELTS certificate
French B1, Erasmus+ OLS

Computer skills

platforms Linux, Mac OS X, Windows
languages Python, C++, C

Honors and awards

- 06/2012 Rotary Fellowship Award, 'For the best grade point average of the highschool'
- 05/2012 National Finals of the Italian Mathematics Olympiads, Honorable Mention
- 04/2012 National Finals of the Italian Physics Olympiads

References

Prof. Pelizzola Alessandro, Associate Professor, Politecnico di Torino.
email: alessandro.pelizzola@polito.it

Autorizzo il trattamento dei dati personali
nelle modalità previste dal Regolamento
UE 2016/679.

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20/08/2020

Diego Daino