

# CURRICULUM VITAE

## ALBERTO DALLA MORA

### CURRICULUM VITAE

- 1981 - born in Fiorenzuola d'Arda (PC, Italy)
- 2003 - **B.Sc. degree summa cum laude in Electronic Engineering** (Politecnico di Milano)
- 2006 - **M.Sc. degree summa cum laude in Electronic Engineering** (Politecnico di Milano)
- 2006 - **Italian Qualifying Examination for Engineer Profession** in Information Technology (A section), mark **100/100**
- 2006 - **Ph.D. student scholarship** sponsored by **Micro Photon Devices S.r.l.** (Italy)
- 2010 - **Ph.D. degree summa cum laude in Information and Communication Technology** (Politecnico di Milano)
- 2010 - **Prize** from **Dimitris N. Chorafas Foundation** for exceptional doctoral research projects in Systems Engineering and Information Technology
- 2010 - **Temporary Research Fellow** (Dipartimento di Fisica, Politecnico di Milano)
- 2011 - **Assistant Professor** (permanent position, Dipartimento di Fisica, Politecnico di Milano)
- 2014 - **National Scientific Qualification for Associate Professor** of both Physics (02/B1) and Electronics (09/E3)
- 2018 - **Associate Professor** (Dipartimento di Fisica, Politecnico di Milano)

Alberto Dalla Mora has been Lecturer and Teaching Assistant of different university courses of Physics. He has been Supervisor of 2 Ph.D. students, 3 M.Sc. students and 6 B.Sc. students. Additionally, he has been co-Supervisor of 1 Ph.D. student, 11 M.Sc. students and 13 B.Sc. students.

Alberto Dalla Mora has been Workpackage Leader in 2 EU-funded research projects, Principal Investigator of 1 EU-funded travel grant, Local Responsible in 2 EU-funded travel grant and Participant in different other EU and Italian research projects.

He is Reviewer for international journals by: Optical Society of America (OSA); Institute of Electrical and Electronic Engineer (IEEE); Multidisciplinary Digital Publishing Institute (MDPI); SAGE Publications; Elsevier.

His main research interests regard the development of novel technologies and techniques for time-resolved spectroscopy of highly diffusive media for biomedical applications.

### PUBLICATIONS

- 58** papers on peer-reviewed international journals
- 80** published proceedings of international conferences
- 1** scientific book chapter
- 3** published proceedings of national conferences
- 142** contributions to international conferences
- 22** contributions to national conferences

According to the Scopus database Alberto Dalla Mora has reached:

**H index = 24; Citations > 1600**

### LINKS

[https://www.fisi.polimi.it/it/ricerca/strutture\\_di\\_ricerca/laboratori/50530](https://www.fisi.polimi.it/it/ricerca/strutture_di_ricerca/laboratori/50530)

<https://scholar.google.it/citations?user=DDE4TQkAAAAJ>

<http://www.solus-project.eu/>

<http://www.luca-project.eu/>