

Lorenzo Masoero

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Born July 20, 1992—Turin, Italy
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Education

2017 - current	PhD in Electrical Engineering and Computer Science, Massachusetts Institute of Technology Technical qualifying exams (TQEs) completed May 2017. GPA 5.0. ¹
2015 - 2016	MA in Statistics and Applied Mathematics, with distinction, Collegio Carlo Alberto (Senior Allievi Honors Program)
2015 - 2016	MA in Quantitative Finance and Insurance, magna cum laude, Università degli Studi di Torino
2012 - 2014	DIPLOMA in Economics, with distinction, Collegio Carlo Alberto (Junior Allievi Honors Program)
2012 - 2014	BA in Economics, cum laude, Università degli Studi di Torino

Scholarships and Awards

2018	BNP@NeurIPS Award
2017	Andrew (1956) and Erma Viterbi Fellowship
2016	Best Graduate Student of the Year (ATLEC)
2015 - 2016	Graduate Allievi Honors Program Scholarship, Collegio Carlo Alberto, Moncalieri
2012 - 2014	Undergraduate Allievi Honors Program Scholarship, Collegio Carlo Alberto, Moncalieri

Research and Theses

2018	“Posterior representations of hierarchical completely random measures in trait allocation models” (M., Camerlenghi, Favaro and Broderick), Spotlight, <i>BNP@NeurIPS2018</i> [poster] “Sensitivity of Bayesian inference to data perturbations” (M., Stephenson and Broderick), <i>AABI 2018</i> [poster]
2017	“Generic finite approximations for practical Bayesian nonparametrics” (Huggins, M., Mackey and Broderick), <i>NIPS 2017 Workshop on Advances in Approximate Bayesian Inference</i> [poster]
2016	“An asymptotic analysis of Gibbs-type priors” - Master’s thesis in Bayesian nonparametrics, Supervisors: prof. Pierpaolo de Blasi and prof. Igor Prünster
2014	“Econometrics of the Big Data” - Undergraduate thesis in Econometrics. Supervisor: prof. Alessandro Sembenelli

Last updated: • November 29, 2018 •

¹**Completed coursework:** Dynamic Programming and Stochastic Control (6.231) [final project], Fundamentals of Probability (6.436), Inference and Information (6.437), Algorithms for Inference (6.438), Algorithmic aspects of Machine Learning (18.408) [final project], Bayesian modeling and inference (6.882), Advanced stochastic processes (6.265)