Lorenzo Masoero

Stata Center, Room G451 Born July 20, 1992—Turin, Italy 32 Vassar Street, Cambridge EMAIL: lom [at] mit [dot] edu WEB: www.mit.edu/~lom

Education

2017 - current	PHD in Electrical Engineering and Computer Science, Massachussets 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

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 alloca-
	tion models" (Masoero, Camerlenghi, Favaro and Broderick), BNP@NIPS2018
2017	"Generic finite approximations for practical Bayesian nonparametrics" (Huggins, Masoero,
	Mackey and Broderick), NIPS 2017 Workshop on Advances in Approximate Bayesian Inference
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: • October 26, 2018 •

^{&#}x27;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)