

CONTACT INFORMATION	36 Glen Street EH39JE Edinburgh (UK)	+44 7435654361 m.damonte@sms.ed.ac.uk
EDUCATION	<b>University of Edinburgh, UK</b> <i>PhD in Natural Language Processing</i> 2015 – 2018 Supervised by Shay Cohen Teaching assistant for Topics in NLP (2017), Advanced NLP (2016), INFORMATICS 2A (2015) Organizer of ML-for-NLP reading group. Part of the Edina team to create a conversational chatbot for the Amazon Alexa Prize.	
	<b>Instituto Superior Tcnico, Portugal</b> <i>Lisbon Machine Learning School</i> 2016	
	<b>University of Edinburgh, UK</b> <i>Artificial Intelligence MSc - Distinction</i> 2014 – 2015 Dissertation: "Machine Translation with Coarse Lexical Semantics"	
	<b>Norwegian University of Science and Technology, Norway</b> <i>Erasmus exchange program</i> 2011 Courses: Compilers, Web Intelligence, Natural Language Interfaces, Requirements and Testing.	
	<b>University of Genoa, Italy</b> <i>MSc in Information Engineering (107/110)</i> 2011 – 2014 Dissertation: "COOPERA: a Cost-effective Open-source Platform for Empirical AI and Robotics"	
	<b>University of Genoa, Italy</b> <i>BSc in Information Engineering (103/110)</i> 2011 – 2014	
SCHOLARSHIPS	UK/EU Master's Scholarship for the academic session 2014/2015 (University of Edinburgh) Sponsored participation to Amazon Alexa Prize 2016/2017	
WORKING EXPERIENCE	<b>Facebook, London</b> <i>Software Engineer Intern</i> June 2017 - September 2017	
	<b>University of Genoa, Italy</b> <i>Research Collaborator</i> 2014 Reinforcement Learning applied to Robotics	
PUBLICATIONS	[1] Marco Damonte and Shay B Cohen. Cross-lingual abstract meaning representation parsing. <i>arXiv preprint arXiv:1704.04539</i> , 2017. [2] Marco Damonte, Shay B Cohen, and Giorgio Satta. An incremental parser for abstract meaning representation. <i>Proceedings of EACL</i> , 2017. [3] Liepins, Renars, and et al. he summa platform prototype. <i>Proceedings of EACL</i> , 2017.	

## TOOLS

Toolkits: Chainer, Torch, CoreNLP, Spacy, Moses, HTK, Festival, NLTK, Wordnet

Programming languages: Python, Java, C++, C, Clojure, PHP, JavaScript, Matlab, R