

**AthNLP 2019**  
**NCSR Demokritos Campus, Athens, Greece**  
**18 - 25 September 2019**

Wednesday 18 September	Thursday 19 September	Friday 20 September	Saturday 21 September	Sunday 22 September	Monday 23 September	Tuesday 24 September	Wednesday 25 September	
<b>13:00-17:00</b> Registration	9:00-10:30 <b>Morning Lecture</b> @Central Auditorium	Ryan McDonald Google AI <i>Classification</i>	Xavier Carreras dMetrics <i>Structured Prediction</i>	Barbara Plank University of Copenhagen <i>Encoder/Decoder Neural Networks</i>	<b>DAY OFF</b>	Arianna Bisazza University of Groningen <i>NLP Applications I: Machine Translation</i>	Sebastian Riedel Facebook AI Research/University College London <i>NLP Applications II: Machine Reading</i>	Vivian Chen National Taiwan University <i>NLP Applications III: Dialog systems</i>
	<b>Coffee Break 10:30-11:00</b>					<b>Coffee Break 10:30-11:00</b>		
	11:00-12:30 Morning Lectures @Central Auditorium	(cont.) Ryan McDonald Google AI <i>Classification</i>	(cont.) Xavier Carreras dMetrics <i>Structured Prediction</i>	(cont.) Barbara Plank University of Copenhagen <i>Encoder/Decoder Neural Networks</i>		(cont.) Arianna Bisazza University of Groningen <i>NLP Applications I: Machine Translation</i>	(cont.) Sebastian Riedel Facebook AI Research / University College London <i>NLP Applications II: Machine Reading</i>	(cont.) Vivian Chen National Taiwan University <i>NLP Applications III: Dialog systems</i>
	<b>Lunch Break 12:30-13:30</b>					<b>Lunch Break 12:30-13:30</b>		
	<b>Afternoon Labs</b> (Parallel sessions)	Lab 1 - Part-of-Speech Tagging with the Perceptron algorithm	Lab 2 - Part-of-Speech Tagging with the Structured Perceptron algorithm	Lab 3 - Neural Encoding for Text Classification		Lab 4 - Neural Language Modeling	Lab 5 - Neural Machine Translation	Lab 6 - Question Answering
17:00-18:00 Evening seminar	Angeliki Lazaridou Google DeepMind	<b>Special Session</b> <b>Adolfo Olea Gutierrez</b> <b>Javier Crespo Ortega</b> <i>EY Document Intelligence: Vision, Technology and Use Cases</i> (17:00-17:30) @Central Auditorium  <b>Posters / Demos</b> (17:30-19:00)	<b>Ryan Cotterell</b> University of Cambridge <i>Probabilistic Typology: Generating Languages from Scratch</i>	<b>Social Dinner</b> <b>@Benaki Museum</b> <b>(19.30)</b>	<b>André Martins</b> Unbabel/Instituto Superior Técnico/ Instituto de Telecomunicações <i>Beyond Softmax: Adaptively Sparse Transformers</i>	<b>Vinodkumar Prabhakaran</b> Google <i>NLP and Society: Towards Socially Responsible NLP</i>		