

(First ever) ACL 2016 Tutorial on

# **NLP Approaches to Computational Argumentation**

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**Noam Slonim, IBM Research**

# High Level Outline

<b>Part 1: Background – Chris (15 min)</b>	<b>9:00 – 10:30</b>
<b>Part 2: Analysis Tasks – Iryna, Benno, and Henning (75 min)</b>	
<b>Coffee Break</b>	<b>10:30 – 11:00</b>
<b>Part 3: Existing Resources &amp; Data – Iryna and Benno (20 min)</b>	<b>11:00 – 12:30</b>
<b>Part 4: Synthesis Tasks – Chris and Noam (40 min)</b>	
<b>Part 5: Demos and Applications – Noam (15 min)</b>	
<b>Part 6: Further Challenges and Outlook – Noam (15 min)</b>	

# High Level Outline

Part 1: Background – Chris (15 min)	
Part 2: Analysis Tasks – Iryna and Benno (75 min)	9:30 – 10:30
Coffee Break	10:30 – 11:00
Part 3: Existing Research – Iryna and Benno (20 min)	11:00 – 12:30
Part 4: Summary – Chris and Noam (40 min)	
Part 5: Future Research and Applications – Noam (10 min)	
Part 6: Further Challenges and Outlook – Noam (15 min)	

**Please make it as interactive as possible ...**