




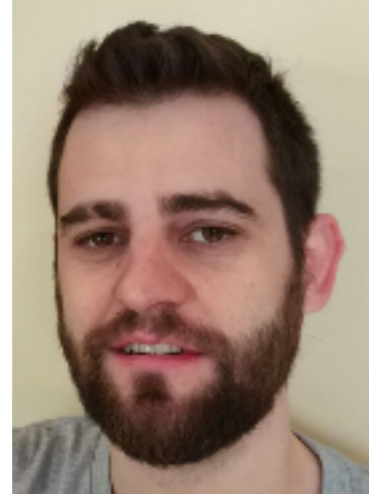












News >

News (2019)

<p>2019.11.15</p> 	<p>Brown Bag Series #39</p> <p>Gracia Imberton-Deneke (Universidad Autónoma de Chiapas, Mexico) "Tourism and disputes over space in San Cristobal, Chiapas, Mexico"</p>
<p>2019.08.16</p> 	<p>[Event] United Nations University Conversation Series (from Dr. Nazia Hussain, LAINAC Global Scholar, University of Tokyo, Japan).</p>
<p>2019.07.19</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #24 Yoshifumi Kawasaki (The University of Tokyo, Japan) "Agrupamiento de datos textuales utilizando word2vec y k-meanss"</p>
<p>2019.07.19</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #23 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "An introductory guideline of the annotation framework"</p>
<p>2019.07.12</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #22 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Developing an annotation framework to extract insights from news #3"</p>
<p>2019.07.02</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #21 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Developing an annotation framework to extract insights from news #2"</p>
<p>2019.06.07</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #20 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Developing an annotation framework to extract insights from news"</p>
<p>2019.06.03</p> 	<p>Brown Bag Series #37</p> <p>Seth Garfield (Department of History, University of Texas at Austin, United States) "How Did Guaraná Become Brazil's National Soda?"</p>
<p>2019.05.17</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #19 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Applying dependency parsing to extract relations between elements in the sentences"</p>
<p>2019.05.14</p> 	<p>Brown Bag Series #36</p> <p>Leonardo Padura "Diálogo con Leonardo Padura, el cronista de La Habana"</p>
<p>2019.04.08</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #18 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Detecting news of interest based on their political actions"</p>
<p>2019.03.28</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #17 Antonio Ruiz Tinoco (Sophia University, Japan) "processing text data without coding"</p>
<p>2019.03.18</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #16 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Detecting news of interest based on their political actions"</p>
<p>2019.02.18</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #15 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Extracting location insights from a large news database"</p>
<p>2019.02.01</p> 	<p>Seminar Series "Big Data and Natural Language Processing in the Social Sciences & Humanities" #14 Nestor Alvaro (Data Scientist at Deloitte Digital, Spain) "Identifying the country for a given location: Is Madrid in Spain, in the United States, or in Colombia?"</p>
<p>2019.01.28</p> 	<p>Brown Bag Series #35</p> <p>Nazia Hussain (Policy Alternatives Research Institute, The University of Tokyo) "Scarcity and Contention in Cities in the Global South"</p>