

Table of Contents

R-Based Strategies for DH in English Linguistics: A Case Study	1
<i>Nicolas Ballier, Paula Lissón</i>	
LEA Linguistic Exercises with Annotation Tools	11
<i>Fabian Barteld, Johanna Flick</i>	
Lessons from a Massive Open Online Course (MOOC) on Natural Language Processing for Digital Humanities	17
<i>Simon Clematide, Isabel Meraner, Noah Bubenhofer, Martin Volk</i>	
Software Projects for Developing Digital Humanities Resources	23
<i>Thierry Declerck</i>	
Practice Report: A Blended Learning Approach to Teaching NLP for a DH Public	27
<i>Gertrud Faaß, Ulrich Heid</i>	
Challenges for Digital Literacy in English Curriculum	32
<i>Charles Lam, Catherine Wong</i>	
A Quick Intensive Course on Natural Language Processing Applied to Literary Studies ...	37
<i>Borja Navarro-Colorado</i>	
Teaching Computational Aspects in the Digital Humanities Program at University of Stuttgart – Intentions and Experiences	43
<i>Nils Reiter, Sarah Schulz, Gerhard Kremer, Roman Klinger, Gabriel Viehhauser, Jonas Kuhn</i>	
A Practical Course in Corpus Linguistics for Students with a Humanist Background	49
<i>Mihaela Vela, Hannah Kermes</i>	
Hands-On: A Five Day Text Mining Course for Humanists and Social Scientists in R	57
<i>Gregor Wiedemann, Andreas Niekler</i>	