

Table of Contents

Integrating Natural Language Processing into E-Learning - A Case of Czech <i>Pavel Smrž</i>	1
NLP serving the cause of language learning <i>Frédérique Segond, Thibault Parmentier</i>	11
NLP-based scripting for CALL activities <i>G. Antoniadis, S. Echinard, O. Kraif, T. Lebarbé, M. Loiseau, C. Ponton</i>	18
Generated Narratives for Computer-aided Language Teaching <i>Michael Levison, Greg Lessard</i>	26
Indexing Student Essays Paragraphs Using LSA Over an Integrated Ontological Space <i>Gaston G. Burek, Maria Vargas-Vera, Emanuela Moreale</i>	32
E-Assessment using Latent Semantic Analysis in the Computer Science Domain: A Pilot Study <i>Pete Thomas, Debra Haley, Anne deRoeck, Marian Petre</i>	38
Towards deeper understanding and personalisation in CALL <i>Galia Angelova, Albena Strupchanska, Ognyan Kalaydijev, Milena Yankova, Svetla Boytcheva, Irena Vitanova, Preslav Nakov</i>	45
Automatic Measuring of English Language Proficiency using MT Evaluation Technology <i>Keiji Yasuda, Fumiaki Sugaya, Eiichiro Sumita, Toshiyuki Takezawa, Genichiro Kikui, Seiichi Yamamoto</i>	53
Sentence Completion Tests for Training and Assessment in a Computational Linguistics Curriculum <i>Cerstin Mahlow, Michael Hess</i>	61
The Syntax Student's Companion: an eLearning Tool designed for (Computational) Linguistics Students <i>Aurélien Max</i>	71
CL for CALL in the Primary School <i>Katrina Keogh, Thomas Koller, Monica Ward, Elaine Uí Dhon- nchadha, Josef van Genabith</i>	79
A New E-Learning Paradigm through Annotating Operations <i>Hiroaki Saito, Kyoko Ohara, Kengo Sato, Kazunari Ito, Hiroyuki Okamoto</i>	86
From Text to Exhibitions: A New Approach for E-Learning on Lan- guage and Literature based on Text Mining <i>Qiaozhu Mei, Junfeng Hu</i>	90