

# Tristan Miller

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## Areas of specialization

*Computational linguistics and natural language processing:*

lexical semantics • text/argumentation mining • computational humour

## Current positions

2019– *Research scientist/project leader*

Austrian Research Institute for Artificial Intelligence (OFAI)

2017– *Associate faculty member*

Ontological Semantic Technology Laboratory, Texas A&M University-Commerce

## Education

2016 Doktor-Ingenieur, Department of Computer Science, Technische Universität Darmstadt

2003 Master of Science, Department of Computer Science, University of Toronto

1999 Bachelor of Science Honours, Department of Computer Science, University of Regina

## Past appointments

2018–2019 *Senior research scientist*

Ubiquitous Knowledge Processing Lab, Technische Universität Darmstadt

2015–2019 *Associated researcher*

Research Training Group GRK 1994: Adaptive Preparation of Information from Heterogeneous Sources (AIPHES), Technische Universität Darmstadt

2016–2017 *Associated researcher*

Ubiquitous Knowledge Processing Lab, German Institute for International Educational Research (DIPF)

2011–2018 *Research scientist*

Ubiquitous Knowledge Processing Lab, Technische Universität Darmstadt

2008–2011 *Language engineer/business analyst*

InQuira Europe Ltd (later acquired by Oracle Corporation)

2003–2005 *Research scientist*

Knowledge Management Department, German Research Center for Artificial Intelligence (DFKI)

- 2000–2003 *Course instructor/teaching assistant*  
 Department of Computer Science, University of Toronto
- 2000 *Associate software engineer*  
 Ontrack Data International
- 1999–2000 *Research assistant*  
 School of Computing and Information Technology, Griffith University
- 1996–2000 *Owner/operator*  
 Sirius Website Design
- 1998 *Research assistant*  
 Department of Computer Science, University of Regina

## Grants authored & awarded

- 2019–2021 *Computational Pun-derstanding: Computer-assisted Translation of Humorous Wordplay*  
 Author and principal investigator. Lise Meitner Programme, Austrian Science Fund (FWF), €175K.
- 2015–2019 *Information Consolidation: A New Paradigm in Knowledge Search*  
 Co-author and proposal coordinator. German–Israeli Project Cooperation Programme, German Research Foundation (DFG), €1.7M.
- 2006–2008 *Mymory: Situated Documents in Personal Information Spaces*  
 Co-author. German Federal Ministry of Education and Research (BMBF), €1.2M.
- 2004–2005 *eFISK: eine aufmerksamkeitsbasierte Schlüsselwort-Extraktions- und Information Retrieval-Maschine (eFISK: An Attention-based Keyword Extraction and Information Retrieval Engine)*  
 Co-author and co-principal investigator. Rhineland-Palatinate Foundation for Innovation, €230K.
- 2004–2005 *@VISOR: A Holistic Context- and Content-sensitive Approach for Information Visualization, Navigation and Retrieval in Manipulative Virtual Environments*  
 Co-author and named investigator. German Federal Ministry of Education and Research (BMBF), €1.2M.

## Honours & awards

- 2021 Outstanding Reviewer, 16th Conference of the European Chapter of the Association for Computational Linguistics (EACL 2021)
- 2019 Outstanding Reviewer, 2019 Conference on Empirical Methods in Natural Language Processing and 9th International Joint Conference on Natural Language Processing (EMNLP–IJCNLP 2019)
- 2017–2018 Career Bridging Grant, Technische Universität Darmstadt (declined)
- 2017 Outstanding Reviewer, 55th Annual Meeting of the Association for Computational Linguistics (ACL 2017)
- 2015 Outstanding Reviewer, 53rd Annual Meeting of the Association for Computational Linguistics and the 7th International Joint Conference on Natural Language Processing (ACL–IJCNLP 2015)
- 2014 International Society for Humor Studies Graduate Student Award
- 2013 Listed on the Firefox/Mozilla Monument, San Francisco

2006–2009	NSERC Postgraduate Scholarship (declined)
2001–2002	NSERC Postgraduate Scholarship
1999	University of Regina Prize in Science (awarded to the top graduating B.Sc.)
1999	Coca-Cola Student Award
1999, 1996	University of Regina General Proficiency Scholarship (awarded to the top 3% of students)
1998	E. Peter W. Nash Scholarship
1997	Jack Spencer Gordon Middleton Scholarship
1997–1998	University of Regina Academic Scholarship (awarded to the top 1% of students)
1996–1999	University of Regina Faculty of Science Dean’s Honours
1996	Canadian National Scholarship
1996	Saskatchewan General Proficiency Award

## Publications

### REFEREED JOURNAL ARTICLES

- [1] T. Miller. **Dmitri Borgmann’s Rotas Square Articles**. In: *Notes and Queries* 67(3) (Sept. 2020), pp. 431–432. ISSN: 0029-3970. DOI: [10.1093/notesj/gjaa113](https://doi.org/10.1093/notesj/gjaa113).
- [2] T. Miller and D. Auroux. **GPP, the Generic Preprocessor**. In: *Journal of Open Source Software* 5(51) (July 2020). ISSN: 2475-9066. DOI: [10.21105/joss.02400](https://doi.org/10.21105/joss.02400).
- [3] T. Miller, E.-L. Do Dinh, E. Simpson, and I. Gurevych. **Predicting the Humorousness of Tweets Using Gaussian Process Preference Learning**. In: *Procesamiento del Lenguaje Natural* 64 (Mar. 2020), pp. 37–44. ISSN: 1135-5948. DOI: [10.26342/2020-64-4](https://doi.org/10.26342/2020-64-4).
- [4] T. Miller and M. Turković. **Towards the Automatic Detection and Identification of English Puns**. In: *European Journal of Humour Research* 4(1) (Jan. 2016), pp. 59–75. ISSN: 2307-700X.
- [5] T. Miller. **Producing Beautiful Slides with  $\LaTeX$ : An Introduction to the HA-prosper Package**. In: *The Prac $\TeX$  Journal* 2(1) (Apr. 2005). ISSN: 1556-6994.
- [6] T. Miller. **Biblet: A Portable Bib $\TeX$  Bibliography Style for Generating Highly Customizable XHTML**. In: *TUGboat: The Communications of the  $\TeX$  Users Group* 26(1) (2005), pp. 85–96. ISSN: 0896-3207.
- [7] T. Miller. **Using the RPM Package Manager for  $\LaTeX$  Packages**. In: *TUGboat: The Communications of the  $\TeX$  Users Group* 26(1) (2005), pp. 17–28. ISSN: 0896-3207.
- [8] T. Miller. **Essay Assessment with Latent Semantic Analysis**. In: *Journal of Educational Computing Research* 29(4) (Dec. 2003), pp. 495–512. ISSN: 0735-6331. DOI: [10.2190/W5AR-DYPW-40KX-FL99](https://doi.org/10.2190/W5AR-DYPW-40KX-FL99).
- [9] M. J. Maher, A. Rock, G. Antoniou, D. Billington, and T. Miller. **Efficient Defeasible Reasoning Systems**. In: *International Journal on Artificial Intelligence Tools* 10(4) (Dec. 2001), pp. 483–501. ISSN: 0218-2130. DOI: [10.1142/S0218213001000623](https://doi.org/10.1142/S0218213001000623).

- [10] Y. Xiang and T. Miller. **A Well-behaved Algorithm for Simulating Dependence Structures of Bayesian Networks**. In: *International Journal of Applied Mathematics* 1(8) (1999), pp. 923–932. ISSN: 1311-1728.

#### BOOK CHAPTERS & ARTICLES IN EDITED VOLUMES

- [1] W. Kolb and T. Miller. Human–Computer Interaction in Pun Translation. In: *Using Technologies for Creative-Text Translation*. Ed. by J. Hadley, K. Taivalkoski-Shilov, C. S. C. Teixeira, and A. Toral. To appear. Routledge, 2022.
- [2] C. F. Hempelmann and T. Miller. **Puns: Taxonomy and Phonology**. In: *The Routledge Handbook of Language and Humor*. Ed. by S. Attardo. Routledge Handbooks in Linguistics. New York, NY: Routledge, Feb. 2017, pp. 95–108. ISBN: 978-1-138-84306-6. DOI: [10.4324/9781315731162-8](https://doi.org/10.4324/9781315731162-8).
- [3] T. Miller. **Latent Semantic Analysis and the Construction of Coherent Extracts**. In: *Recent Advances in Natural Language Processing III*. Ed. by N. Nicolov, K. Botcheva, G. Angelova, and R. Mitkov. Vol. 260. Current Issues in Linguistic Theory (CILT). Amsterdam/Philadelphia: John Benjamins, 2004, pp. 277–286. ISSN: 0304-0763. ISBN: 1-58811-618-2. DOI: [10.1075/cilt.260.31mil](https://doi.org/10.1075/cilt.260.31mil).

#### ARTICLES IN REFEREED CONFERENCE & WORKSHOP PROCEEDINGS

- [1] L. Ermakova *et al.* CLEF Workshop JOKER: Automatic Wordplay and Humour Translation. In: *Proceedings of the 44th European Conference on Information Retrieval (ECIR 2022)*. Lecture Notes in Computer Science. To appear. Cham, Switzerland: Springer, Apr. 2022. ISSN: 0302-9743.
- [2] J. Wöckener, T. Haider, T. Miller, T.-K. Nguyen, T. T. L. Nguyen, M. V. Pham, J. Belouadi, and S. Eger. **End-to-end Style-Conditioned Poetry Generation: What Does It Take to Learn from Examples Alone?** In: *Proceedings of the 5th Joint SIGHUM Workshop on Computational Linguistics for Cultural Heritage, Social Sciences, Humanities and Literature (LaTeCH-CLfL 2021)*. Nov. 2021, pp. 57–66.
- [3] A. Uma, T. Fornaciari, A. Dumitrache, T. Miller, J. Chamberlain, B. Plank, E. Simpson, and M. Poesio. **SemEval-2021 Task 12: Learning with Disagreements**. In: *Proceedings of the 15th International Workshop on Semantic Evaluation (SemEval-2021)*. Aug. 2021, pp. 338–347. ISBN: 978-1-954085-70-1. DOI: [10.18653/v1/2021.semeval-1.41](https://doi.org/10.18653/v1/2021.semeval-1.41).
- [4] T. Miller. **The Punster’s Amanuensis: The Proper Place of Humans and Machines in the Translation of Wordplay**. In: *Proceedings of the Second Workshop on Human-Informed Translation and Interpreting Technology (HiT-IT 2019)*. Sept. 2019, pp. 57–64. ISSN: 2683-0078. DOI: [10.26615/issn.2683-0078.2019\\_007](https://doi.org/10.26615/issn.2683-0078.2019_007).
- [5] T. Miller, E.-L. Do Dinh, E. Simpson, and I. Gurevych. **OFAI–UKP at HAHA@IberLEF2019: Predicting the Humorousness of Tweets Using Gaussian Process Preference Learning**. In: *Proceedings of the Iberian Languages Evaluation Forum (IberLEF 2019)*. Ed. by M. Á. García Cumbereras *et al.* Vol. 2421. CEUR Workshop Proceedings. Aug. 2019, pp. 180–190. ISSN: 1613-0073.

- [6] E. Simpson, E.-L. Do Dinh, T. Miller, and I. Gurevych. **Predicting Humorousness and Metaphor Novelty with Gaussian Process Preference Learning**. In: *Proceedings of the 57th Annual Meeting of the Association for Computational Linguistics (ACL 2019)*. July 2019, pp. 5716–5728. ISBN: 978-1-950737-48-2. DOI: [10.18653/v1/P19-1572](https://doi.org/10.18653/v1/P19-1572).
- [7] T. Miller, M. Sukhareva, and I. Gurevych. **A Streamlined Method for Sourcing Discourse-level Argumentation Annotations from the Crowd**. In: *Proceedings of the 17th Annual Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies (NAACL-HLT 2019)*. Vol. 1. June 2019, pp. 1790–1796. ISBN: 978-1-950737-13-0. DOI: [10.18653/v1/N19-1177](https://doi.org/10.18653/v1/N19-1177).
- [8] C. Stab, T. Miller, B. Schiller, P. Rai, and I. Gurevych. **Cross-topic Argument Mining from Heterogeneous Sources**. In: *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing (EMNLP 2018)*. Oct. 2018, pp. 3664–3674. ISBN: 978-1-948087-84-1. DOI: [10.18653/v1/D18-1402](https://doi.org/10.18653/v1/D18-1402).
- [9] C. Stab, J. Daxenberger, C. Stahlhut, T. Miller, B. Schiller, C. Tauchmann, S. Eger, and I. Gurevych. **ArgumenText: Searching for Arguments in Heterogeneous Sources**. In: *Proceedings of the 16th Annual Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies: Demonstrations (NAACL-HLT 2018)*. June 2018, pp. 21–25. ISBN: 978-1-948087-28-5. DOI: [10.18653/v1/N18-5005](https://doi.org/10.18653/v1/N18-5005).
- [10] T. Miller, C. F. Hempelmann, and I. Gurevych. **SemEval-2017 Task 7: Detection and Interpretation of English Puns**. In: *Proceedings of the 11th International Workshop on Semantic Evaluation (SemEval-2017)*. Aug. 2017, pp. 58–68. ISBN: 978-1-945626-55-5. DOI: [10.18653/v1/S17-2005](https://doi.org/10.18653/v1/S17-2005).
- [11] S. Abualhaija, T. Miller, J. Eckle-Kohler, I. Gurevych, and K.-H. Zimmermann. **Meta-heuristic Approaches to Lexical Substitution and Simplification**. In: *Proceedings of the 15th Conference of the European Chapter of the Association for Computational Linguistics (EACL 2017)*. Vol. 1. Apr. 2017, pp. 870–879. ISBN: 978-1-945626-34-0.
- [12] C. Guggilla, T. Miller, and I. Gurevych. **CNN- and LSTM-based Claim Classification in Online User Comments**. In: *Proceedings of the 26th International Conference on Computational Linguistics: Technical Papers (COLING 2016)*. Dec. 2016, pp. 2740–2751. ISBN: 978-4-87974-702-0.
- [13] T. Miller, M. Khemakhem, R. Eckart de Castilho, and I. Gurevych. **Sense-annotating a Lexical Substitution Data Set with Ubyline**. In: *Proceedings of the 10th International Conference on Language Resources and Evaluation (LREC 2016)*. Ed. by N. Calzolari et al. European Language Resources Association, May 2016, pp. 828–835. ISBN: 978-2-9517408-9-1.
- [14] T. Miller, D. Benikova, and S. Abualhaija. **GermEval 2015: LexSub – A Shared Task for German-language Lexical Substitution**. In: *Proceedings of GermEval 2015: LexSub*. Sept. 2015, pp. 1–9.
- [15] T. Miller and I. Gurevych. **Automatic Disambiguation of English Puns**. In: *Proceedings of the 53rd Annual Meeting of the Association for Computational Linguistics and the 7th International Joint Conference on Natural Language Processing (ACL-IJCNLP 2015)*. Vol. 1. July 2015, pp. 719–729. ISBN: 978-1-941643-72-3. DOI: [10.3115/v1/P15-1070](https://doi.org/10.3115/v1/P15-1070).

- [16] M. Matuschek, T. Miller, and I. Gurevych. **A Language-independent Sense Clustering Approach for Enhanced WSD**. In: *Proceedings of the 12th Konferenz zur Verarbeitung natürlicher Sprache (KONVENS 2014)*. Ed. by J. Ruppenhofer and G. Faaß. Universitätsverlag Hildesheim, Oct. 2014, pp. 11–21. ISBN: 978-3-934105-46-1.
- [17] T. Miller and I. Gurevych. **WordNet–Wikipedia–Wiktionary: Construction of a Three-way Alignment**. In: *Proceedings of the 9th International Conference on Language Resources and Evaluation (LREC 2014)*. Ed. by N. Calzolari *et al.* European Language Resources Association, May 2014, pp. 2094–2100. ISBN: 978-2-9517408-8-4.
- [18] T. Miller, N. Erbs, H.-P. Zorn, T. Zesch, and I. Gurevych. **DKPro WSD: A Generalized UIMA-based Framework for Word Sense Disambiguation**. In: *Proceedings of the 51st Annual Meeting of the Association for Computational Linguistics (System Demonstrations) (ACL 2013)*. Aug. 2013, pp. 37–42.
- [19] T. Miller, C. Biemann, T. Zesch, and I. Gurevych. **Using Distributional Similarity for Lexical Expansion in Knowledge-based Word Sense Disambiguation**. In: *Proceedings of the 24th International Conference on Computational Linguistics (COLING 2012)*. Ed. by M. Kay and C. Boitet. Dec. 2012, pp. 1781–1796.
- [20] T. Miller, B. Klein, and E. Wolf. **Exploiting Latent Semantic Relations in Highly Linked Hypertext for Information Retrieval in Wikis**. In: *Proceedings of the 7th International Conference on Recent Advances in Natural Language Processing (RANLP 2009)*. Ed. by G. Angelova, K. Bontcheva, R. Mitkov, N. Nicolov, and N. Nikolov. ACM Press, Sept. 2009, pp. 241–245.
- [21] T. Miller and E. Wolf. **Word Completion with Latent Semantic Analysis**. In: *Proceedings of the 18th International Conference on Pattern Recognition (ICPR 2006)*. Ed. by Y. Y. Tang, S. P. Wang, G. Lorette, D. S. Yeung, and H. Yan. Vol. 1. IEEE Press, Aug. 2006, pp. 1252–1255. ISSN: 1051-4651. ISBN: 978-0-7695-2521-1. DOI: [10.1109/ICPR.2006.1191](https://doi.org/10.1109/ICPR.2006.1191).
- [22] E. Wolf, S. Vembu, and T. Miller. **On the Use of Topic Models for Word Completion**. In: *Proceedings of the 5th International Conference on Natural Language Processing (FinTAL 2006)*. Ed. by T. Salakoski, F. Ginter, S. Pyysalo, and T. Pahikkala. Vol. 4139. Lecture Notes in Computer Science. Springer, Aug. 2006, pp. 500–511. ISSN: 0302-9743. ISBN: 978-3-540-37334-6. DOI: [10.1007/11816508\\_50](https://doi.org/10.1007/11816508_50).
- [23] T. Miller and S. Agne. **Attention-based Information Retrieval Using Eye Tracker Data**. In: *Proceedings of the 3rd International Conference on Knowledge Capture (K-CAP 2005)*. Ed. by P. Clark and G. Schreiber. New York, NY: ACM, Sept. 2005, pp. 209–210. ISBN: 978-1-59593-163-4. DOI: [10.1145/1088622.1088672](https://doi.org/10.1145/1088622.1088672).
- [24] B. Klein, T. Miller, and S. Zilles. **Security Issues for Pervasive Personalized Communication Systems**. In: *Security in Pervasive Computing: Proceedings of the 2nd International Conference on Security in Pervasive Computing (SPC 2005)*. Ed. by D. Hutter and M. Ullmann. Vol. 3450. Lecture Notes in Computer Science. Boppard, Germany: Springer, Apr. 2005, pp. 56–62. ISSN: 0302-9743. ISBN: 3-540-25521-4.
- [25] T. Miller. **Latent Semantic Analysis and the Construction of Coherent Extracts**. In: *Proceedings of the 4th International Conference on Recent Advances in Natural Language*

*Processing (RANLP 2003)*. Ed. by G. Angelova, K. Bontcheva, R. Mitkov, N. Nicolov, and N. Nikolov. Sept. 2003, pp. 270–277. ISBN: 954-90906-6-3.

- [26] M. J. Maher, A. Rock, G. Antoniou, D. Billington, and T. Miller. **Efficient Defeasible Reasoning Systems**. In: *Proceedings of the 12th IEEE International Conference on Tools with Artificial Intelligence (ICTAI 2000)*. IEEE Press, Nov. 2000, pp. 384–392. ISSN: 1082-3409. ISBN: 0-7695-0909-6. DOI: [10.1109/TAI.2000.889898](https://doi.org/10.1109/TAI.2000.889898).

#### THESES

- [1] T. Miller. *Adjusting Sense Representations for Word Sense Disambiguation and Automatic Pun Interpretation*. Dr.-Ing. thesis. Department of Computer Science, Technische Universität Darmstadt, Apr. 2016.
- [2] T. Miller. *Generating Coherent Extracts of Single Documents Using Latent Semantic Analysis*. M.Sc. thesis. Department of Computer Science, University of Toronto, Mar. 2003.

#### UNREFEREED ARTICLES

- [1] T. Miller. **Reinhold Aman, 1936–2019**. In: *Humor: International Journal of Humor Research* 32(1) (Feb. 2020), pp. 1–5. ISSN: 0933-1719. DOI: [10.1515/humor-2019-0085](https://doi.org/10.1515/humor-2019-0085).
- [2] T. Miller. Reinhold Aman (1936–2019). In: *The LINGUIST List* 30.4729 (Dec. 2019).
- [3] C. Stab, T. Miller, and I. Gurevych. **Cross-topic Argument Mining from Heterogeneous Sources Using Attention-based Neural Networks**. In: *ArXiv e-prints* 1802.05758 (Feb. 2018).

#### PUBLISHED ABSTRACTS WITHOUT AN ACCOMPANYING PAPER

- [1] A. G. Cohn, T. Dong, C. F. Hempelmann, T. Miller, S. Mohsen, and J. T. Rayz. Can We Diagram the Understanding of Visual Humour? In: *Dagstuhl Reports* 12 (2022). To appear. ISSN: 2192-5283.
- [2] T. Miller. **Don't Shun the Pun: On the Requirements and Constraints for Preserving Ambiguity in the (Machine) Translation of Humour**. In: *Joint Proceedings of REFSQ-2020 Workshops, Doctoral Symposium, Live Studies Track, and Poster Track co-located with the 26th International Conference on Requirements Engineering: Foundation for Software Quality (REFSQ 2020)*. Ed. by M. Sabetzadeh *et al.* Vol. 2584. CEUR Workshop Proceedings. Mar. 2020. ISSN: 1613-0073.
- [3] T. Miller. **An Analysis of Ambiguity in English Puns**. In: *International Humour Symposium [of the 4th Hungarian Interdisciplinary Humour Conference]: Programme and Abstracts*. Komárno, Slovakia: J. Selye University, Faculty of Education, Department of Modern Philology, Nov. 2014.

#### MAGAZINE & ENCYCLOPEDIA ARTICLES

I have contributed hundreds of educational and expository articles on recreational mathematics, recreational linguistics, computing history, and other topics to venues such as *The Journal of Humanistic Mathematics*, *Word Ways: The Journal of Recreational Linguistics*, *Babel*:

*The Language Magazine, Lingo: The Language Magazine for Young Readers, The Annals of Improbable Research, The On-line Encyclopedia of Integer Sequences, and Wikipedia.*

## Invited talks

- 2021 “Human–computer interaction in pun translation.” Translation and Communication in Audiovisual Media Research Group, Jaume I University, Castellón, Spain.
- 2021 Panel discussion member, Workshop on Non-Binary Language Towards Non-Binary Language Technology (GenderFairMT), Vienna, Austria.
- 2021 “Человеко-компьютерное взаимодействие при переводе игры слов.” Abkhaz State University, Sukhumi, Abkhazia.
- 2021 “Human–computer interaction in pun translation.” Centre for Translation Studies, University of Vienna, Austria.
- 2021 “Human–computer interaction in pun translation.” Words/Machines-2021: Do Machines Have a Sense of Humor?, Brest, France.
- 2021 “Human–computer interaction in pun translation.” Department of Linguistics and Modern Languages, University of Huddersfield, United Kingdom.
- 2020 “Don’t shun the pun: On the requirements and constraints for preserving ambiguity in the (machine) translation of humour.” 3rd Workshop on Natural Language Processing for Requirements Engineering, Pisa, Italy. Keynote address.
- 2019 “The Punster’s Amanuensis: The Proper Place of Humans and Machines in the Formulation of Wordplay”. 2nd Comedy and AI Conference, Oxford, UK.
- 2019 “Computational pun-derstanding: Towards the computer-assisted translation of humorous wordplay.” Centre for Translation Studies, University of Vienna, Austria.
- 2019 “Natural language processing: What is it for and how does it work?” Brainstorm #11: Machines vs. Biology, Brainstorms Scientific LBF GmbH, Vienna, Austria.
- 2018 “Towards the computer-assisted translation of humorous wordplay.” Linguistics Department, University of Potsdam, Germany.
- 2018 “Towards the computer-assisted translation of humorous wordplay.” 6th Conference on Text Interpretation (ConTIn-6), Tyumen State University, Russia.
- 2017 “Sense clustering for the computational processing of humour.” Department of Linguistics, Ruhr-Universität Bochum, Germany.
- 2016 “Adjusting sense representations for enhancing semantic resources and technologies.” Department of New Media Technology, MODUL University Vienna, Austria.
- 2016 “Computational interpretation of puns through knowledge-based word sense disambiguation.” Stylistics Research Centre, University of Huddersfield, UK.
- 2014 “Towards the automatic detection and identification of English puns.” Graduate Student Award talk at the 26th International Society for Humor Studies Conference, Utrecht, Netherlands.
- 2011 “Exploiting Latent Semantic Relations in Highly Linked Hypertext for Information Retrieval in Wikis.” Department of Computer Science, Technische Universität Darmstadt, Germany.



## Press coverage

- [1] *ААУ дараааум авструатэи айараааа*. Abkhaz State University Press Service. June 29, 2021.
- [2] *Профессор из Австрии Тристан Миллер провел в АГУ мастер-класс*. Abkhaz State University Press Service. June 29, 2021.
- [3] A. D'Adamo. *Warum Künstliche Intelligenzen (noch) keine erfolgreichen Stand-Up-Comedians werden können*. In: *IE9* (May 8, 2021).
- [4] *Publikációk*. In: *Magyar Tudományosság Külföldön Elnöki Bizottság Hírlevele* 10(8) (Aug. 15, 2020), pp. 2-4.
- [5] M. Unterluggauer. *Computer verstehen keinen Spaß: Die Tücken der maschinellen Übersetzung*. *Digital.Leben*, Ö1 Radio, Austria. Jan. 15, 2020.
- [6] S. Borenstein. *No AI in Humor: R2-D2 Walks into a Bar, Doesn't Get the Joke*. In: *AP News* (Mar. 31, 2019). This Associated Press wire story also appeared in *The Washington Post*, *The New York Times*, *Voice of America*, *The Los Angeles Times*, and other outlets.
- [7] C. Hempelmann. *31st International Society for Humor Studies Conference*. In: *The Humorous Times: Newsletter of the International Society for Humor Studies* 32(3) (Sum. 2019), p. 1.
- [8] A. Grävemeyer. *Suchmaschine der Argumente*. In: *c't* 21 (Sept. 28, 2018), p. 35. ISSN: 0724-8679.
- [9] R. Weber. *ArgumenText: Das neue „Google“ für Ingenieure?* In: *Factory* (Sept. 17, 2018).
- [10] A. Reiners. *Forschungsprojekt: Argumente für jedes Thema*. In: *Business Panorama: Das Wirtschaftsmagazin* (Sept. 14, 2018).
- [11] C. Staub. *TU Darmstadt entwickelt Argumentsuche für Internet-Texte*. In: *idw – Informationsdienst Wissenschaft* 48 (Sept. 14, 2018).
- [12] S. Paradowski. *Argumente aus dem Rauschen*. In: *hoch<sup>3</sup> FORSCHEN: Das Medium für Wissenschaft* 7(3) (Aut. 2018), p. 2. ISSN: 2196-1506.
- [13] S. Paradowski. *Arguments from Amongst the Noise*. In: *hoch<sup>3</sup> FORSCHEN: Science Quarterly* 7(3) (Aut. 2018), p. 2. ISSN: 2196-1506.
- [14] *A Computer Walks into a Bar*. *Talk the Talk*, RTR FM 92.1, Perth, Australia. June 20, 2017.
- [15] I. Ciurezu. *International Summer School on Humour and Laughter*. In: *Transilvania University of Braşov Newsletter* 52 (Aug. 2016), p. 5.
- [16] J. C. McGinty. *To Find Love Match, Try Love Math (Results Will Vary)*. In: *The Wall Street Journal* (Feb. 14, 2015). ISSN: 0099-9660.
- [17] S. Hale, P. Konieczny, M. Klein, A. Krizhanovsky, T. Bayer, and Pine. *99.25% of Wikipedia Birthdates Accurate; Focused Wikipedians Live Longer; Merging WordNet, Wikipedia and Wiktionary*. In: *The Wikipedia Signpost* 10(37) (Sept. 24, 2014).

- [18] L. Laineste. **Impressions from the 26th Conference of the International Society for Humor Studies in Utrecht, Netherlands.** In: *Folklore* 59 (Apr. 2014), pp. 186–187. ISSN: 1406-0949.
- [19] S. Doosje. **2014 Conference of the International Society for Humor Studies.** In: *The Humorous Times: Newsletter of the International Society for Humor Studies* 27(3) (Sum. 2014), p. 1.

## Teaching

### TECHNISCHE UNIVERSITÄT DARMSTADT

- 2017, 2018 Academic Writing in English (tutorial workshop)
- 2017 Introduction to CodaLab Competitions (seminar)
- 2016 GnuPG for Beginners (seminar)
- 2016  $\LaTeX$  for NLP Researchers (seminar)
- 2011–2012 Natural Language Processing for the Web (tutorial instructor)

### NATIONAL RESEARCH UNIVERSITY – HIGHER SCHOOL OF ECONOMICS (MOSCOW)

- 2017 Introduction to CodaLab Competitions (invited seminar)
- 2017 Natural Language Processing with UIMA and DKPro (invited seminar)
- 2017  $\LaTeX$  for NLP Researchers (invited seminar)

### INTERNATIONAL SUMMER SCHOOL AND SYMPOSIUM ON HUMOUR AND LAUGHTER: THEORY, RESEARCH AND APPLICATIONS

- 2016 Computational Detection and Interpretation of Puns (invited tutorial)

### TECHNISCHE UNIVERSITÄT KAISERSLAUTERN/DFKI

- 2005 GnuPG for Beginners (seminar)
- 2003–2005 Proseminar: Artificial Intelligence (seminar)

### UNIVERSITY OF TORONTO

- 2002 CSC 270: Fundamental Data Structures and Techniques (course instructor)
- 2002 CSC 108: Introduction to Computer Programming (teaching assistant)
- 2001 CSC 270: Fundamental Data Structures and Techniques (teaching assistant)
- 2001 CSC 324: Principles of Programming Languages (teaching assistant)
- 2000 CSC 384: Introduction to Artificial Intelligence (teaching assistant)

## Advising

### DOCTORAL STUDENTS

- 2016 (DNF) Chinnappa Guggilla. “Detection and Verification of Facts from Articles by Effectively Leveraging Online Heterogeneous Textual Sources and Knowledge Bases.” Department of Computer Science, Technische Universität Darmstadt. Co-supervised by Iryna Gurevych and Manfred Stede.

### MASTER’S STUDENTS

- 2021– Anna Palmann. “What’s in a Pun? Assessing Influencing Factors on the Perceived Funniness of Puns with a Specific Focus on Word-related Phonological and Semantic Features.” Faculty of Philosophy and Education, University of Vienna.
- 2018 Malou Ockenfels. “Detecting Humorous Images by Caption Analysis.” Department of Computer Science, Technische Universität Darmstadt. Co-supervised by Iryna Gurevych and Yevgeniy Puzikov.
- 2016–2017 Ji-Ung Lee. “Automatic Annotation of Argumentation Components for eCommerce.” Department of Computer Science, Technische Universität Darmstadt. Co-supervised by Iryna Gurevych and Steffen Eger.
- 2005 Elisabeth Wolf. “A Semantic-Based Word Completion Utility Using Latent Semantic Analysis.” Department of Technical Sciences, University of Applied Sciences, Oldenburg/Ostfriesland/Wilhelmshaven.

### BACHELOR’S STUDENTS

- 2018–2019 Jörg Wöckener. “Deep Learning for Poetry Analysis and Generation.” Department of Computer Science, Technische Universität Darmstadt. Co-supervised by Steffen Eger.

## Service to the profession

### CONSULTING EDITOR

- 2020– *Humor: International Journal of Humor Research*, De Gruyter, ISSN: 0933-1719

### EDITORIAL BOARD MEMBER

- 2005–2006 *The PracT<sub>E</sub>X Journal*, T<sub>E</sub>X Users Group, ISSN: 1556-6994

### ADVISORY BOARD MEMBER

- 2014– *Babel: The Language Magazine*, University of Huddersfield, ISSN: 2051-7297

### REVIEWER (BOOKS & JOURNAL ARTICLES)

- 2021– *Computational Linguistics*, MIT Press, ISSN: 0891-2017
- 2021– Cambridge University Press: book proposal reviewer
- 2020– *Dialogue & Discourse*, ISSN: 2152-9620
- 2020– *TUGboat: The Communications of the T<sub>E</sub>X Users Group*, T<sub>E</sub>X Users Group, ISSN: 0897-3207
- 2020 *Humor: International Journal of Humor Research*, De Gruyter, ISSN: 0933-1719

- 2019– *Natural Language Engineering*, Cambridge University Press, ISSN: 1351-3249
- 2018– *European Journal of Humour Research*, Cracow Tertium Society for the Promotion of Language Studies, ISSN: 2307-700X
- 2013 I. Gurevych and J. Kim, eds. *The People’s Web Meets NLP: Collaboratively Constructed Language Resources*. Vol. 378 of Theory and Applications of Natural Language Processing. Springer, 2013. ISBN: 978-3-642-35084-9. DOI: 10.1007/978-3-642-35085-6
- 2003–2005 Lawrence Erlbaum Associates: book proposal reviewer
- 2005 *International Journal on Document Analysis and Recognition*, Springer, ISSN: 1433-2833
- 2004 *Machine Vision and Applications*, Springer, ISSN: 0932-8092

#### CONFERENCE & WORKSHOP ORGANIZATION

- 2022 Co-organizer for JOKER: Automatic Pun and Humour Translation, 13th Conference and Labs of the Evaluation Forum (CLEF 2022)
- 2022 Panel co-convenor for Humor & Artificial Intelligence, 32nd International Society for Humor Studies Conference
- 2021 Co-organizer for Task 12: Learning with Disagreements, 15th International Workshop on Semantic Evaluation (SemEval-2021), held at the Joint Conference of the 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing
- 2019 Area co-chair for Resources and Evaluation, 17th Meeting of the North American Chapter of the Association for Computational Linguistics (NAACL-HLT 2019)
- 2019 Panel co-convenor for Humor & Artificial Intelligence, 31st International Society for Humor Studies Conference
- 2018 Area co-chair for Multilinguality, 56th Annual Meeting of the Association for Computational Linguistics (ACL 2018)
- 2018 Panel co-convenor and session chair for Humor & Artificial Intelligence, 30th International Society for Humor Studies Conference
- 2017 Co-chair for Task 7: Detection and Interpretation of English Puns, 11th International Workshop on Semantic Evaluation, held at the 55th Annual Meeting of the Association for Computational Linguistics
- 2015 Co-chair for the 1st Workshop on German Lexical Substitution (GermEval 2015: LexSub), held at the 26th International Conference of the German Society for Computational Linguistics and Language Technology (GSCL 2015)

#### MEMBERSHIP IN TECHNICAL & PROFESSIONAL SOCIETIES

- 2020– Usenet Big-8 Management Board, co-chair
- 2019– Austrian Society for Artificial Intelligence (ÖGAI)
- 2017– Hungarian Academy of Sciences (MTA), external member of the public association
- 2014– International Society for Humor Studies (ISHS)
- 2004– T<sub>E</sub>X Users Group (TUG) and UK T<sub>E</sub>X Users Group (UK-TUG)
- 2000– Association for Computational Linguistics (ACL)
- 1999–2002 Canadian Information Processing Society (CIPS); executive member of University of Regina chapter (1999)

## DEPARTMENTAL & STUDENT BODY SERVICE

- 2020– Web and social media publicity director for the [Austrian Research Institute for Artificial Intelligence](#)
- 2011–2019 Web and social media publicity director for the [Ubiquitous Knowledge Processing Lab, Technische Universität Darmstadt](#)
- 2000–2003 Executive member of the [University of Toronto Computer Science Graduate Students' Benevolent Society](#)
- 1998–1999 Executive member of the [University of Regina Computer Science Students' Society](#)

## Software

### PRIMARY DEVELOPER AND/OR MAINTAINER

- [DKPro WSD](#) (word sense disambiguation framework)
- [GPP](#) (general-purpose preprocessor)
- [CHEOPS](#) (AI chess engine)
- [DELORES](#) (forward-chaining reasoning engine for defeasible logic)
- [eoconv](#) (Esperanto encoding converter)

### CONTRIBUTING DEVELOPER

- [DKPro Core](#) (natural language processing toolkit)
- [UBY API](#) (linked lexical semantic resource)
- [WEBWEAVR-III](#) (Bayesian network research toolkit)
- [TWSI Sense Substituter](#) (lexical substitution software)

### QUALITY ASSURANCE

- [Firefox](#), [SeaMonkey](#), [Thunderbird](#) (web browsers and e-mail client)
- [KDE](#) (desktop environment)
- [openSUSE](#) (GNU/Linux distribution)
- [freedesktop.org](#) (desktop environment frameworks)
- [LibreOffice](#) (office suite)
- [Apache OpenOffice](#) (office suite)
- [MEAD](#) (multilingual summarization system)

## Skills

### NATURAL LANGUAGES

- Native:* English
- Proficient:* German, French
- Limited:* Hungarian, Icelandic, Russian

PROGRAMMING/MARKUP LANGUAGES & FRAMEWORKS

*Proficient:* C, Java, BASIC, Bash, lex, yacc, L<sup>A</sup>T<sub>E</sub>X, XML, (X)HTML, CSS, UIMA

*Familiar:* C++, Perl

DEVELOPMENT & ANNOTATION TOOLS

Git, Subversion, Eclipse, Apache Maven, Jenkins, GNU Autotools, RPM, Amazon Mechanical Turk

Conferences & workshops

*Legend:* (P)articipant (A)uthor (S)peaker (C)hair of event/track (R)eviewer/PC member

EVENT	LOCATION	P	A	S	C	R
<b>CLEF 2022</b> 13th Conference and Labs of the Evaluation Forum	Bologna, Italy	*			*	
<b>ISHS 2022</b> 32nd International Society for Humor Studies Conference	Bertinoro, Italy	*	*	*	*	
<b>EMNLP 2021</b> 2021 Conference on Empirical Methods in Natural Language Processing	Punta Cana, Dominican Republic					*
<b>LaTeCH-CLfL 2021</b> 5th Joint SIGHUM Workshop on Computational Linguistics for Cultural Heritage, Social Sciences, Humanities and Literature	Punta Cana, Dominican Republic	*	*			
<b>Dagstuhl Seminar 21362</b> Dagstuhl Seminar 21362: Structure and Learning	Wadern, Germany	*	*			
<b>GenderFairMT</b> Workshop on Non-Binary Language Towards Non-Binary Language Technology	Vienna, Austria	*		*		
<b>ACL-IJCNLP 2021</b> 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing	Bangkok, Thailand					*
<b>*SEM 2021</b> 10th Joint Conference on Lexical and Computational Semantics	Bangkok, Thailand					*
<b>SemEval-2021</b> 15th International Workshop on Semantic Evaluation	Bangkok, Thailand		*		*	*
<b>TUG 2021</b> 42nd Annual Conference of the T <sub>E</sub> X Users Group	online	*				

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EVENT	LOCATION	P	A	S	C	R
<b>RESAW 2021</b> 4th Research Infrastructure for the Study of Archived Web Materials Conference	Luxembourg, Luxembourg	*				
<b>NAACL-HLT 2021</b> 18th Meeting of the North American Chapter of the Association for Computational Linguistics	Mexico City, Mexico					*
<b>CALT 2021</b> 4th Computer-Assisted Literary Translation Conference	Swansea, UK	*	*	*		
<b>EACL 2021</b> 16th Conference of the European Chapter of the Association for Computational Linguistics	Kiev, Ukraine					*
<b>Words/Machines-2021</b> Words/Machines-2021: Do Machines Have a Sense of Humor?	Brest, France	*		*		
<b>HRC 2021</b> 11th Humor Research Conference	Austin, USA	*				
<b>IFK_LIVE</b> Universalsprachen, Kunstsprachen, Plansprachen: Träume und Utopien von einer Welt ohne Übersetzung	Vienna, Austria	*				
<b>EMNLP 2020</b> 2020 Conference on Empirical Methods in Natural Language Processing	Punta Cana, Dominican Republic					*
<b>AIST 2020</b> 9th International Conference on the Analysis of Images, Social Networks, and Texts	online					*
<b>oSLO 2020</b> 2020 openSUSE + LibreOffice Virtual Conference	online	*				
<b>AINL 2020</b> 9th Conference on Artificial Intelligence and Natural Language	Helsinki, Finland					*
<b>*SEM 2020</b> 9th Joint Conference on Lexical and Computational Semantics	Barcelona, Spain					*
<b>COLING 2020</b> 28th International Conference on Computational Linguistics	Barcelona, Spain					*
<b>SemEval-2020</b> 14th International Workshop on Semantic Evaluation	Barcelona, Spain					*
<b>TUG 2020</b> 41st Annual Conference of the T <sub>E</sub> X Users Group	online	*				

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EVENT	LOCATION	P	A	S	C	R
<b>IJCAI-PRICAI 2020</b> 29th International Joint Conference on Artificial Intelligence and the 17th Pacific Rim International Conference on Artificial Intelligence	Yokohoma, Japan					*
<b>ACL 2020</b> 58th Annual Meeting of the Association for Computational Linguistics	Seattle, USA					*
<b>NLP4RE'20</b> 3rd Workshop on Natural Language Processing for Requirements Engineering	online	*		*		
<b>AAAI 2020</b> 34th AAI Conference on Artificial Intelligence	New York, USA					*
<b>EMNLP-IJCNLP 2019</b> 2019 Conference on Empirical Methods in Natural Language Processing and 9th International Joint Conference on Natural Language Processing	Hong Kong					*
<b>AINL 2019</b> 8th Conference on Artificial Intelligence and Natural Language	Tartu, Estonia					*
<b>HiT-IT 2019</b> 2nd Workshop on Human-informed Translation and Interpretation Technology	Varna, Bulgaria	*	*	*		
<b>RANLP 2019</b> 12th International Conference on Recent Advances in Natural Language Processing	Varna, Bulgaria	*				
<b>IberLEF 2019</b> Iberian Languages Evaluation Forum	Bilbao, Spain		*			
<b>Plotting Poetry (and Poetics) 3</b>	Nancy, France		*			
<b>ACL 2019</b> 57th Annual Meeting of the Association for Computational Linguistics	Florence, Italy					*
<b>AIST 2019</b> 8th Conference on the Analysis of Images, Social Networks, and Texts	Kazan, Russia					*
<b>Euro-Par 2019</b> 25th International European Conference on Parallel and Distributed Computing	Göttingen, Germany					*
<b>*SEM 2019</b> 8th Joint Conference on Lexical and Computational Semantics	Minneapolis, USA					*
<b>SemEval-2019</b> 13th International Workshop on Semantic Evaluation	Minneapolis, USA					*

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EVENT	LOCATION	P	A	S	C	R
<b>NAACL-HLT 2019</b> 17th Meeting of the North American Chapter of the Association for Computational Linguistics	Minneapolis, USA		*		*	
<b>ISHS 2019</b> 31st International Society for Humor Studies Conference	Austin, USA	*	*	*	*	
<b>EMNLP 2018</b> 2018 Conference on Empirical Methods in Natural Language Processing	Brussels, Belgium		*			*
<b>AINL 2018</b> 7th Conference on Artificial Intelligence and Natural Language	St. Petersburg, Russia					*
<b>AIST 2018</b> 7th Conference on the Analysis of Images, Social Networks, and Texts	Moscow, Russia					*
<b>COLING 2018</b> 27th International Conference on Computational Linguistics	Santa Fe, USA					*
<b>ACL 2018</b> 56th Annual Meeting of the Association for Computational Linguistics	Melbourne, Australia				*	*
<b>WWW 2018</b> The 27th World Wide Web Conference	Lyon, France					*
<b>ConTIn-6</b> 6th Conference on Text Interpretation	Tyumen, Russia	*		*		
<b>NAACL 2018</b> 16th Meeting of the North American Chapter of the Association for Computational Linguistics	New Orleans, USA		*			
<b>ISHS 2018</b> 30th International Society for Humor Studies Conference	Tallinn, Estonia	*			*	
<b>SemEval-2018</b> 12th International Workshop on Semantic Evaluation	New Orleans, USA					*
<b>ArgMining 2017</b> 4th Workshop on Argument Mining at EMNLP 2017	Copenhagen, Denmark					*
<b>EMNLP 2017</b> 2017 Conference on Empirical Methods in Natural Language Processing	Copenhagen, Denmark					*
<b>*SEM 2017</b> 6th Joint Conference on Lexical and Computational Semantics	Vancouver, Canada					*

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EVENT	LOCATION	P	A	S	C	R
<b>ACL 2017</b> 55th Annual Meeting of the Association for Computational Linguistics	Vancouver, Canada	*				*
<b>SemEval-2017</b> 11th International Workshop on Semantic Evaluation	Vancouver, Canada	*	*	*	*	*
<b>ISHS 2017</b> 29th International Society for Humor Studies Conference	Montreal, Canada		*			
<b>AIST 2017</b> 6th Conference on the Analysis of Images, Social Networks, and Texts	Moscow, Russia					*
<b>EACL 2017</b> 15th Conference of the European Chapter of the Association for Computational Linguistics	Valencia, Spain		*			*
<b>COLING 2016</b> 26th International Conference on Computational Linguistics	Osaka, Japan		*			*
<b>ACL 2016</b> 54th Annual Meeting of the Association for Computational Linguistics	Berlin, Germany					*
<b>*SEM 2016</b> 5th Joint Conference on Lexical and Computational Semantics	Berlin, Germany					*
<b>ISSSHL 2016</b> 16th International Summer School and Symposium on Humour and Laughter	Braşov, Romania	*		*		
<b>LREC 2016</b> 10th International Conference on Language Resources and Evaluation	Portorož, Slovenia	*	*	*		
<b>GermEval 2015: LexSub</b> 1st Workshop on German Lexical Substitution	Essen, Germany	*	*	*	*	*
<b>ACL-IJCNLP 2015</b> 53rd Annual Meeting of the Association for Computational Linguistics and the 7th International Joint Conference on Natural Language Processing	Beijing, China	*	*	*		*
<b>HIHC 2014</b> International Humour Symposium of the 4th Hungarian Interdisciplinary Humour Conference	Komárno, Slovakia	*		*		
<b>KONVENS 2014</b> 12. Konferenz zur Verarbeitung natürlicher Sprache	Hildesheim, Germany	*	*	*		

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EVENT	LOCATION	P	A	S	C	R
<b>ISHS 2014</b> 26th International Society for Humor Studies Conference	Utrecht, Netherlands	*	*	*		
<b>LREC 2014</b> 9th International Conference on Language Resources and Evaluation	Reykjavík, Iceland	*	*	*		
<b>GSCL 2013</b> 25th International Conference of the German Society for Computational Linguistics and Language Technology	Darmstadt, Germany	*		*		*
<b>ACL 2013</b> 51th Annual Meeting of the Association for Computational Linguistics	Sofia, Bulgaria	*	*	*		
<b>COLING 2012</b> 24th International Conference on Computational Linguistics	Mumbai, India	*	*	*		
<b>RANLP 2009</b> 7th International Conference on Recent Advances in Natural Language Processing	Borovets, Bulgaria	*	*	*		
<b>ICPR 2006</b> 18th International Conference on Pattern Recognition	Hong Kong		*			
<b>FinTAL 2006</b> 5th International Conference on Natural Language Processing	Turku, Finland		*			
<b>DAS 2006</b> 7th IAPR Workshop on Document Analysis Systems	Nelson, New Zealand					*
<b>STI Jahrestreffen 2005</b> 2005 Jahrestreffen der Software Technologie Initiative Kaiserslautern	Kaiserslautern, Germany	*				
<b>K-CAP 2005</b> 3rd International Conference on Knowledge Capture	Banff, Canada	*	*	*		
<b>ICDAR 2005</b> 8th International Conference on Document Analysis and Recognition	Seoul, South Korea					*
<b>Wikimania 2005</b> 1st International Wikimedia Conference	Frankfurt, Germany	*				
<b>ICAPR 2005</b> 3rd International Conference on Advances in Pattern Recognition	Bath, UK					*
<b>PracT<sub>E</sub>X 2005</b> Practical T <sub>E</sub> X 2005	Chapel Hill, USA	*	*	*		

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EVENT	LOCATION	P	A	S	C	R
<b>SPC 2005</b> 2nd International Conference on Security in Pervasive Computing	Boppard, Germany		*			
<b>SAC 2005</b> 20th Annual ACM Symposium on Applied Computing	Santa Fe, New Mexico					*
<b>DAS 2004</b> 6th IAPR Workshop on Document Analysis Systems	Florence, Italy					*
<b>ICPR 2004</b> 17th International Conference on Pattern Recognition	Cambridge, UK					*
<b>DIAL 2004</b> 1st International Workshop on Document Image Analysis for Libraries	Palo Alto, USA					*
<b>RANLP 2003</b> 4th International Conference on Recent Advances in Natural Language Processing	Borovets, Bulgaria	*	*	*		
<b>LinuxTag 2003</b>	Karlsruhe, Germany	*				
<b>COMPLEX 2003</b> 7th Conference on Computational Lexicography and Text Research	Budapest, Hungary	*				
<b>EACL 2003</b> 10th Conference of the European Chapter of the Association for Computational Linguistics	Budapest, Hungary	*				
<b>ACL 2002</b> 40th Annual Meeting of the Association for Computational Linguistics	Philadelphia, USA	*				
<b>NAACL 2001</b> 2nd Meeting of the North American Chapter of the Association for Computational Linguistics	Pittsburgh, USA	*				
<b>ICTAI 2000</b> 12th IEEE International Conference on Tools with Artificial Intelligence	Vancouver, Canada		*			