

CURRICULUM VITAE

COJOCARU LILIANA

I. INFORMATII PERSONALE

Nume: *Cojocaru*

Prenume: *Liliana*

E-mails: lcojocarus@yahoo.com, liliana.cojocaru@info.uaic.ro,

Web-site: <https://profs.info.uaic.ro/~liliana.cojocaru/>

II. PREGĂTIRE PROFESIONALĂ – STUDII

2016 Doctorat în Informatică Universitatea Tampere, Tampere, Finlanda. Îndrumător de doctorat Profesor Dr. Erkki Mäkinen. Titlu teză “*Advanced Studies on the Complexity of Formal Languages*”. Calificativ: “*Approved with Distinction*”

2004 Diploma de Master în Lingvistică Computațională, Universitatea Alexandru Ioan Cuza Iași, România. Titlu teză: “*Thinking and Computing Clitics*”. Îndrumător Profesor Dr. Dan Tufiș, Membru al Academiei Române.

2004 Diploma de Studii Avansate (DEA) în Informatică și Inteligență Artificială (*Diploma de Estudios Avanzados en el área de conocimiento de Ciencia de la Computación e Inteligencia Artificial*), Universitatea Rovira i Virgili, Tarragona, Spania.

2002 Licență în Informatică Universitatea Alexandru Ioan Cuza Iași, România. Titlu teză “*Structura Discursului și Anafora*”.

1990 Licență în Matematică, Universitatea Alexandru Ioan Cuza Iași, România. Titlu teză “*Funcții Absolut Continue*”.

III. PREGĂTIRE PROFESIONALĂ - EXPERIENȚĂ PREDARE

2022 – present Lector Universitar, Facultatea de Economie, disciplina Informatică, Universitatea “Petre Andrei” din Iași, cursuri și seminarii predate: Fundamentele Algebrice ale Informaticii, Logica Matematica și Computatională, Automate, Calculabilitate și Complexitate, Algoritmica Grafurilor, seminarii predate: Algoritmi Fundamentali, Rețele de Calculatoare.

2023 - 2024 Lector Universitar Asociat, Facultatea de Informatică, Universitatea Alexandru I. Cuza Iași, seminarii: Logica pentru Informatica 3 grupe, Calcul numeric 4 grupe.

2022 - 2023 Lector Universitar Asociat, Facultatea de Informatică, Universitatea Alexandru I. Cuza Iași, seminarii predate: Logica pentru Informatica 4 grupe.

2019 - 2022 Lector Universitar Asociat, Facultatea de Informatică, Universitatea Alexandru I. Cuza Iași, seminarii predate: Sem. I. Calculabilitate, Decidabilitate, și Complexitate, între 2-4 grupe, Securitatea Informației, 4-6 grupe, Sem. II. Fundamentele Algebrice ale Informaticii, 3-4 grupe.

2017 - 2019 Asistent Universitar Asociat, Facultatea de Informatică, Universitatea Alexandru I. Cuza Iași, seminarii predate: Sem. I. Calculabilitate, Decidabilitate, și Complexitate, Sem. II. Fundamentele Algebrice ale Informaticii.

2013 - 2021 Profesor Matematică și Informatică, Invățământ preuniversitar, Iași.

2012 - 2013 Asistent Universitar Asociat, Facultatea de Informatică, Universitatea Alexandru I. Cuza Iași, seminarii predate: Sem. I. Calculabilitate, Decidabilitate, și Complexitate Sem. II. Fundamentele Algebrice ale Informaticii).

2003 - 2009 Seminarii și prezentări științifice în cadrul grupului Research Group on Mathematical Linguistics, Universitatea Rovira i Virgili, Tarragona, Spania.

2004 - 2006 Seminarii și prezentări științifice (prelegeri studentești):

- 9th Estonian Winter School in Computer Science, Palmse (Martie 2004)
- Computer and Automation Research Institute, Budapesta (Aprilie 2005)
- Swiss Federal Institute of Technology in Zurich, ETH-Z, Department of Information Technologies and Education (Ianuarie-Februarie 2006)
- Universitatea Otto-von-Guericke Magdeburg, Departamentul de Informatică (Septembrie 2006)

1992 - 2007 Profesor Matematică și Informatică, Colegiul Tehnic "Gheorghe Asachi", Iași.

1997 Obținerea gradului didactic II. **1993** Definitivat în învățământ.

1991 - 1992 Profesor Matematică, Colegiul de Informatică "Grigore Moisil", Iași.

IV. BURSE DE CERCETARE

2016 August bursă pentru susținerea tezei de doctorat Universitatea Tampere, oferită de Departamentul de Informatică.

2011 Aprilie – Iunie bursă de doctorat Universitatea Tampere, oferită de Departamentul de Informatică, îndrumător Prof. Dr. Erkki Mäkinen.

2010 Ianuarie – Decembrie bursă de doctorat oferită de Universitatea Tampere, îndrumător Prof. Dr. Erkki Mäkinen.

2009 Februarie – Aprilie bursă de cercetare oferită de European Science Foundation pentru Universitatea Tampere, Departamentul de Informatică, în cadrul proiectului AutoMathA-ESF

2006 Septembrie bursă de cercetare Universitatea Otto-von-Guericke Magdeburg, Departamentul de Informatică, îndrumător Prof. Dr. Jürgen Dassow.

2006 Ianuarie – Februarie bursă de cercetare, Swiss Federal Institute of Technology in Zurich, ETH-Z, Department of Information Technologies and Education, îndrumător Prof. Dr. Juraj Hromkovič.

2005 Martie 29 – Aprilie 29 stagiul de cercetare Computer and Automation Research Institute, Hungarian Academy of Science, Budapesta, îndrumător Prof. Dr. Erzsébet Csuha-Varjú.

2002 Octombrie – Noiembrie 2005 bursă de studii MAE - AECI pentru Universitatea Rovira i Virgili, oferită de Agencia Española de Cooperación Internacional.

V. PARTICIPĂRI LA ȘCOLI ȘI CONFERINȚE NATIONALE ȘI INTERNAȚIONALE

2022 23 – 24 Iunie Sesiunea Națională de Comunicări Științifice a Universității "Petre Andrei" din Iași, sesiunea INFOBIT. Lucrări prezentate: Complexity Results for Some Subclasses of Context-Free Languages (Asupra Complexității unor Subclase ale Limbajelor Independente de Context), From Approximation to Approximation (Din Aproximare în Aproximare).

2021 7 – 10 Decembrie 23rd International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, Universitatea de Vest Timișoara, România. Lucrare prezentată: *Towards the Complexity of Petri Nets and One Counter Machines via Coordinated Table Selective Substitution Systems.*

2017 18 – 22 Septembrie 27. Theorietag 2017 Automaten und Formale Sprachen, Bonn, Germany. Paper presentation: *A Normal Form, a Representation Theorem, and a Regular Approximation for Context-Free Languages.*

2013 22 – 25 July Workshop on Descriptive Complexity of Formal Systems, DCFS 2013, London, Ontario, Canada. Lucrare prezentată: *Searching for Traces of Communication in Szilard Languages of Parallel Communicating Grammar Systems – Complexity Views.*

2011 1 – 2 Septembrie 8th International Colloquium on Theoretical Aspects of Computing ICTAC 2011, Johannesburg, South Africa. Lucrare prezentată: *On the Complexity of Szilard Languages of Regulated Grammars.*

- 2011 26 – 29 Septembrie** 13th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, Universitatea de Vest Timișoara, România. Lucrare prezentată: *On the Complexity of Szilard Languages of Matrix Grammars*.
- 2009 26 – 29 Septembrie** 11th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing. Universitatea de Vest Timișoara, România. Lucrare prezentată: *Classes of Szilard Languages in NCI*.
- 2008 19 – 20 Septembrie** 2nd Workshop on Non-Classical Formal Languages in Linguistics, membru de organizare (m-am ocupat de rețeaua de calculatoare, hardware-ul necesar workshop-ului), Universitatea Rovira i Virgili, Tarragona, Spania.
- 2008 13 – 19 Martie** 2nd International Conference on Language and Automata Theory and Applications. Universitatea Rovira i Virgili, Tarragona, Spania.
- 2007 26 – 29 Septembrie** 9th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing. Universitatea de Vest Timișoara, România. Lucrare prezentată: *Branching Programs, Grammar Systems and the NCI Class*.
- 2006 27 – 30 Iunie** 6th International Andrei Ershov Memorial Conference Perspectives of System Informatics, PSI 2006, Novosibirsk, Universitatea Akademgorodok, Rusia. Lucrare prezentată: *Characterizations of CD Grammar Systems Working in Competence Mode by Multicounter Machine Resources*.
- 2006 24 – 26 Aprilie** Transgressive Computing Conference, TC 2006, Facultad de Ciencias, Universidad de Granada, Spania. Lucrare prezentată: *Decision Problems for CD Grammar Systems and Grammars with Regulated Rewriting*.
- 2005 30 Iunie – 2 Iulie** 7th Workshop on Descriptive Complexity of Formal Systems, DCFS 2005, Como, Italy.
- 2004 13 – 17 Decembrie** 8th International Conference on Developments in Language Theory, DLT 2004, Universitatea Massey at Albany, Auckland, Noua Zeelandă. Lucrare prezentată: *Communication Complexity Classes for Distributed Generation of Languages*.
- 2004 22 – 27 August** Symbolic Networks Workshop - 16th European Conference on Artificial Intelligence, ECAI 2004, Universidad Politécnica de Valencia, Spania. Lucrări prezentate: *On the Molecular Operations Performed During the Gene Assembly Process in Ciliates și Parallel Communicating Pushdown Transducer Systems*.
- 2004 26 – 28 Iulie** 6th Workshop on Descriptive Complexity of Formal Systems, DCFS 2004, Western University, London, Canada. Lucrare prezentată: *On the Time, Space and Communication Complexity of q -fair Languages*.
- 2004 22 – 24 Iulie** 9th International Conference on Implementation and Application of Automata, CIAA 2004, Queen's University, Kingston, Ontario, Canada. Lucrare prezentată: *Simulating the Process of Gene Assembly in Ciliates*.
- 2004 5 – 9 Iulie** International Workshop on Grammar Systems Week, IWGSW 2004, MTA SZTAKI, Budapesta, Ungaria. Lucrări prezentate: *On the Communication Complexity of Cooperating Distributed Grammar Systems și Parallel Communicating Pushdown Transducer Systems*.
- 2004 14 – 16 Aprilie** ACM International Conference on Computing Frontiers, CF 2004, Ischia, Italia. Lucrare prezentată: *Watson - Crick Automata and PCFAS with Two Components – A Computational Power Analogy*.
- 2004 29 Februarie – 5 Martie** 9th Estonian Winter School in Computer Science, EWSCS 2004, Palmse, Estonia. Prelegere studentescă: *The Communication Complexity of Parallel and Distributive Computing*.
- 2002 24 – 26 Septembrie** International Workshop on Algebraic Systems, Formal Languages and Conventional and Unconventional Computation Theory, Research Institute for Mathematical Sciences, Universitatea Kyoto, Japonia. Lucrare prezentată: *Parallel Communicating Transducers*.

- 2002 6 – 8 September** Linguistics and Phonetics Conference, LP 2002, Universitatea Meikai, Urayasu, Japonia. Lucrare prezentată: *Morphological Structures and Phonological Rules upon Clitics in the Proximity of Romanian Verbs*.
- 2001 12 – 24 August**, 13th European School in Logic and Information, ESLLI 2001, Helsinki, Finlanda.
- 2001 30 Iulie – 11 August** Summer Institute on Creation and Exploitation of Annotated Language Resources, EUROLAN 2001, Universitatea Alexandru I. Cuza, Iași, România.
- 2001 30 Iulie – 11 August** Multi-layer Corpus-based Analysis Workshop, EUROLAN 2001, Universitatea Alexandru I. Cuza, Iași, România. Lucrări prezentate: *Building an Annotation System Following Centering, Veins Theory for an Anaphora Resolution Algorithm*.
- 2001 30 Iulie – 11 August** Modular Programming Applied to Natural Language Processing Workshop, EUROLAN 2001 Summer School, Universitatea Alexandru Ioan Cuza, Iași, România. Lucrare prezentată: *A Modular System for Discourse Understanding - Anaphora Resolution*.
- 2000 29 – 30 Iulie** Workshop on Inference in Computational Semantics (ICoS2) Dagstuhl, Germania. Lucrare prezentată: *The study of the anaphoric relationship on the Romanian corpora*.
- 2000 1 – 6 August**, 18th International Conference on Computational Linguistics, COLING 2000, Saarbrücken, Germania.
- 1999 19 – 31 Iulie** 4th Eurolan Summer School on Human Language Technology, EUROLAN 1999, Universitatea Alexandru Ioan Cuza, Iași, România.

VI. LISTĂ DE PUBLICAȚII

1. Cojocaru, L. (2022) **On the Complexity of Coordinated Table Selective Substitution Systems**. *The Computing Research Repository*, arXiv:2202, (<https://arxiv.org/abs/2202.02613>)
2. Cojocaru L. (2021) **Towards the Complexity of Petri Nets and One Counter Machines via Coordinated Table Selective Substitution Systems**. In *Proceedings of Symbolic and Numeric Algorithms for Scientific Computing, 2021. SYNASC. International Symposium*. West University of Timișoara, Romania, 7 - 10 September 2021, pp. 200-208. (IEEE Computer Society, ISBN: 978-1-6654-0650-5, categorie C CORE) (<https://ieeexplore.ieee.org/abstract/document/5460835>)
3. Cojocaru L., Mäkinen E. (2017) **A Normal Form, a Representation Theorem, and a Regular Approximation for Context-Free Languages**. In *Theorietag 2017 Automaten und Formale Sprachen*, Bonn 18. September - 22. September 2017, Technical Report No. 17-1, September 2017, Department of Computer Science, University of Trier (<https://www.uni-trier.de/fileadmin/fb4/prof/INF/TIN/Theorietag/Theorietag2017/TT2017.pdf>)
4. Cojocaru L., Mäkinen E. (2017) **Learning from Leibniz to Understand Thue, Chomsky, and Turing (a Suomi-Romanian Saga)**. *Theorietag 2017 Automaten und Formale Sprachen*, Technical Report No. 17-2, September 2017, Department of Computer Science, University of Trier (https://www.uni-trier.de/fileadmin/fb4/INF/TechReports/TT2_combine.pdf)
5. Cojocaru, L. (2016): **Advanced Studies on the Complexity of Formal Languages**. PhD thesis, *Acta Universitatis Tamperensis*, vol. 2192, August, 2016, Tampere University Press ISBN: 978-952-03-0183-5. 260 pp. (<https://trepo.tuni.fi/handle/10024/99577>)
6. Cojocaru, L. (2015): **Around Context-Free Grammars - a Normal Form, a Representation Theorem, and a Regular Approximation**. *The Computing Research Repository*, arXiv: 1512.09207, 2015. (<http://arxiv.org/abs/1512.09207>)

7. Cojocaru, L., Mäkinen, E. (2014): **On Some Derivation Mechanisms and the Complexity of their Szilard Languages**. In: *Theoretical Computer Science* vol. 537, 2014, 87-96. (Elsevier, ISSN: 0304-3975, categorie A CORE, categorie C UEFISCDI) (<https://www.sciencedirect.com/science/article/pii/S0304397514001741>)
8. Cojocaru, L., Mäkinen, E. (2013): **Searching for Traces of Communication in Szilard Languages of Parallel Communicating Grammar Systems - Complexity Views**. In: *Proceedings of Descriptive Complexity of Formal Systems, DCFS 2013*, Eds., Jürgensen, H., Reis, R., Lecture Notes in Computer Science vol. 8031, 2013, 42-53. (Springer-Verlag, ISBN: 978-3-642-39309-9, categorie C, https://link.springer.com/chapter/10.1007/978-3-642-39310-5_6)
9. Cojocaru, L., Mäkinen, E. (2013): **The Complexity of Szilard Languages of Matrix Grammars Revisited**. *Fundamenta Informaticae* vol. 123 (4), 2013, 381-399. (IOS Press, ISSN: 0169-2968, categorie B CORE, categorie C UEFISCDI, <https://content.iospress.com/articles/fundamenta-informaticae/fi123-4-01>)
10. Cojocaru, L., Mäkinen, E. (2011): **On the Complexity of Szilard Languages of Matrix Grammars**. In: *Proceedings of the 13th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2011*, West University of Timișoara, Romania, 26-29 September 2011, 339-347. (IEEE Computer Society, ISBN: 978-0-7695-4630-8, categorie C CORE, <https://ieeexplore.ieee.org/abstract/document/6169600>)
11. Cojocaru, L., Mäkinen, E. (2011): **On the Complexity of Szilard Languages of Regulated Grammars**. In: *Proceedings of Theoretical Aspects of Computing - ICTAC 2011 - 8th International Colloquium*, Johannesburg, South Africa, August 31 - September 2, 2011, Eds. Cerone, A., Pihlajasaari, P., Lecture Notes in Computer Science vol. 6916, 2011, 77-94. (Springer-Verlag, ISBN 978-3-642-23282-4, categorie B CORE, https://link.springer.com/chapter/10.1007/978-3-642-23283-1_8)
12. Cojocaru, L. (2011): **Trade-Offs Between Time, Space, Cooperation, and Communication Complexity for CD Grammar Systems**. *Fundamenta Informaticae* vol. 107(4), 2011, 345-378. (IOS Press, ISSN: 0169-2968, categorie B CORE, categorie C UEFISCDI, <https://content.iospress.com/articles/fundamenta-informaticae/fi107-4-03>)
13. Cojocaru, L., Mäkinen, E. (2010): **On the Complexity of Szilard Languages of Regulated Grammars**. *Report Series, D-2010-12*, University of Tampere, Department of Computer Sciences, 2010, ISSN: 1795-4274. (<http://www.sis.uta.fi/cs/reports/dsarja/D-2010-12.pdf>)
14. Cojocaru, L. (2009): **Linear Context-Free Languages Are in NC1**. *Report Series 2009-2*, University of Tampere, Department of Computer Sciences, 2009, ISBN: 978-951-44-7687-7. (<http://www.sis.uta.fi/cs/reports/A-2009-2.pdf>)
15. Cojocaru, L., Mäkinen, E., Țiplea, F.L. (2009): **Classes of Szilard Languages in NC1**. In: *Proceedings of the 11th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2009*, West University of Timișoara, Romania, 26 - 29 September 2009, 299-306. (IEEE Computer Society, ISBN: 978-0-7695-3964-5, categorie C CORE, <https://ieeexplore.ieee.org/abstract/document/5460835>)

16. Cojocaru, L. (2007): **Branching Programs, Grammar Systems and the NC1 Class.** In: *Proceedings of the 9th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2007*, IEEE Computer Society Press, West University of Timișoara, Romania, 26-29 September 2007, 66-73. (IEEE Computer Society, ISBN: 978-0-7695-3078-8, categorie C CORE, <https://ieeexplore.ieee.org/abstract/document/4438081>)
17. Cojocaru, L. (2007): **Characterizations of CD Grammar Systems Working in Competence Mode by Multicounter Machine Resources.** In: *Proceedings of the 6th International Andrei Ershov Memorial Conference Perspectives of System Informatics, PSI 2007*. Novosibirsk, Akademgorodok, 27-30 June, 2006, Eds. Virbitskaite I., Voronkov A., Lecture Notes in Computer Science vol. 4378, 2007, 166-179. (Springer-Verlag, ISBN 978-3-540-70880-3, categorie B CORE, https://link.springer.com/chapter/10.1007/978-3-540-70881-0_16)
18. Cojocaru, L. (2006): **Decision Problems for CD Grammar Systems and Grammars with Regulated Rewriting.** In: *Proceedings of Transgressive Computing 2006: A Conference in Honor of Jean Della Dora*, Ed. Jean-Guillaume Dumas, Université J. Fourier, Grenoble, France, 115-130. (ISBN: 84-689-8381-0, <http://ljk.imag.fr/membres/Jean-Guillaume.Dumas/Publications/TC2006-Proceedings.pdf>)
19. Cojocaru, L. (2004): **Communication Complexity Classes for Distributed Generation of Languages.** In: *CDMTCS - 252 Research Report Series, 11/2004, Supplemental Papers for the 8th International Conference on Developments in Language Theory, DLT 2004*, (categorie B) Massey University at Albany, Auckland, New Zealand, Eds. Calude, C.S., Calude, E., Dinnen, M.J. (<https://www.cs.auckland.ac.nz/research/groups/CDMTCS/researchreports/download.php?selected-id=252>)
20. Cojocaru, L. (2004): **On the Molecular Operations Performed During the Gene Assembly Process in Ciliates.** In: *Proceedings of Symbolic Networks Workshop - ECAI 2004*, (categorie A) Universidad Politécnica de Valencia, 22-27 August, 2004, Eds. Sempere, J.M., López, D., 27-40. (categorie B CORE)
21. Cojocaru, L., Martín-Vide, C. (2004): **Parallel Communicating Pushdown Transducer Systems.** In: *Proceedings of Symbolic Networks Workshop - ECAI 2004*, (categorie A) Universidad Politécnica de Valencia, 22-27 August, 2004, Eds. Sempere, J.M., López, D., 41-56. (categorie B CORE)
22. Cojocaru, L. (2004): **On the Time, Space, and Communication Complexity of Cooperating Distributed Grammar Systems.** In: *Proceedings of International Workshop Grammar Systems Week IWGSW 2004, MTA SZTAKI*, Budapest, Hungary, 5-9 July, 2004, Technical Report 2004/5, Eds. Csuhaj-Varjú E., Vaszil, G., 113-125. (<http://old.sztaki.hu/tcs/gsw04/gsw04-113-125.pdf>)
23. Cojocaru, L., Martín-Vide, C. (2004): **Parallel Communicating Pushdown Transducer Systems.** In: *Proceedings of Grammar Systems Week, IWGSW 2004, MTA SZTAKI*, Budapest, Hungary, 5-9 July, 2004, Technical Report 2004/5, Eds. Csuhaj-Varjú E., Vaszil, G., 126-140. (<http://old.sztaki.hu/tcs/gsw04/gsw04-126-140.pdf>)
24. Cojocaru, L. (2004): **On the Time, Space and Communication Complexity of q-fair Languages.** In: *Proceedings of Descriptive Complexity of Formal Systems, DCFS 2004*,

Western University, London, Canada, 26-28 July, 2004, Eds. Ilie, L., Wotschke, D., Report No. 619, pp. 154-163. (ISBN: 0-7714-2506-6, categorie D, <https://researchportal.tuni.fi/en/publications/on-the-time-space-and-communication-complexity-of-q-fair-language>)

25. Cojocaru, L. (2004): **Simulating the Process of Gene Assembly in Ciliates**. In: *Proceedings of the 9th International Conference on Implementation and Application of Automata, CIAA 2004*, Queen's University, Kingston, Ontario, Canada, 22-24 July, 2004, Eds. Domaratzki, M., Okhotin A., Salomaa, K., Lecture Notes in Computer Science vol. 3317, 2004, 308-309. (Springer-Verlag, ISBN 3-540-24318-6, categorie B CORE, https://link.springer.com/chapter/10.1007/978-3-540-30500-2_29)

26. Cojocaru, L. (2004): **Watson - Crick Automata and PCFAS with Two Components - A Computational Power Analogy**. In: *Proceedings of Computing Frontiers Conference, CF 2004*, Ischia, Italy, 14-16 April, 2004, 150-161. (Association for Computing Machinery, ISBN: 1-58113-741-9, categorie D, <https://dl.acm.org/doi/abs/10.1145/977091.977113>)

27. Cojocaru, L. (2004): **Parallel Communicating Transducers**. In: *Proceedings of International Workshop on Algebraic Systems, Formal Languages and Conventional and Unconventional Computation Theory, Japan*, 24-26 September, 2002. RIMS Kokyuroku series vol. 1366, 2004-04, Research Institute for Mathematical Sciences, Kyoto University, Ed. Ito M., 22-33. (ISSN: 1880-2818, <https://repository.kulib.kyoto-u.ac.jp/dspace/handle/2433/25358>)

28. Cojocaru, L. (2002): **Morphological Structures and Phonological Rules upon Clitics in the Proximity of Romanian Verbs**. In: *Proceedings of Linguistics and Phonetics Conference, LP 2002*, Meikai University, Urayasu, Japan, September 2002, Eds. Haraguchi, S., Fujimura, O., Palek., B., 26 pp. (Karolinum Press, ISSN 0567-8269)

29. Cojocaru, L. (2001): **Building an Annotation System Following Centering and Veins Theory for an Anaphora Resolution Algorithm**. In: *Proceedings of Multi-layer Corpus-based Analysis Workshop - EUROLAN 2001*, Alexandru Ioan Cuza University, Iași, Romania.

30. Cojocaru, L. (2001): **A Modular System for Discourse Understanding-Anaphora Resolution**. In: *Proceedings of Modular Programming Applied to Natural Language Processing Workshop - EUROLAN 2001*, Alexandru Ioan Cuza University, Iași, Romania. (<http://eurolan.info.uaic.ro/2001/>)

31. Cojocaru, L. (2000): **The Study of the Anaphoric Relationship on the Romanian Corpora**. In: *Proceedings of Workshop on Inference in Computational Semantics - ICoS-2*, 2000, Saarbrücken Universität, Dagstuhl, Germany, Eds. Bos, J., Kohlhase, M.

LILIANA COJOCARU

OCTOMBRIE 2023