LIST OF PUBLICATIONS
LEMNARU CAMELIA, Ph.D.

Ph.D. thesis

Camelia Lemnaru. Strategies for dealing with real world classification problems. Sep. 2012

List of journal papers

1	Florin Macicasan, Alexandru Frasie, Nicoleta-Teodora Vezan, **Camelia Lemnaru**, Rodica Potolea. Evolving a Pipeline Approach for Abstract Meaning Representation Parsing Towards Dynamic Neural Networks. International Journal of Neural Systems 17 Jun 2023, 33(7):2350040, **IF: 8.00, Q1**
2	Andrei-Cristian Rad, **Camelia Lemnaru**, and Adrian Munteanu. A comparative analysis between efficient attention mechanisms for traffic forecasting without structural priors. Sensors, 22(19):7457, 2022, **IF: 3.85, Q1/Q2**
3	Anda Stoica, Tibor Kadar, **Camelia Lemnaru**, Rodica Potolea, and Mihaela Dinsoreanu. Intent detection and slot filling with capsule net architectures for a romanian home assistant. Sensors, 21(4):1230, 2021, **IF: 3.85, Q1/Q2**
4	Zalan Borsos, **Camelia Lemnaru**, and Rodica Potolea. Dealing with overlap and imbalance: a new metric and approach. Pattern Analysis and Applications, 21:381–395, 2018, **IF: 2.3, Q3**
5	Ioana Barbantan, Mihaela Porumb, **Camelia Lemnaru**, and Rodica Potolea. Feature Engineered Relation Extraction – Medical Documents Setting, International Journal of Web Information Systems, Vol. 12 No. 3, pp. 336-358. https://doi.org/10.1108/IJWIS-03-2016-0015, 2016, **IF: 1.6, Q3**
6	**Camelia Vidrighin**, Rodica Potolea. ProICET: a cost-sensitive system for prostate cancer data., in Health Informatics Journal, vol. 14, no. 4, pp. 297-307, 2008, **IF: 2.934, Q2**

List of book chapters

1	Liana-Daniela Palcu, Marius Supuran, **Camelia Lemnaru**, Mihaela Dinsoreanu, Rodica Potolea and Raul Cristian Muresan. Discovering discriminative nodes for classification with deep graph convolutional methods. In New Frontiers in Mining Complex Patterns: 8th International Workshop, NFMCP 2019, Held in Conjunction with ECML-PKDD 2019, Wurzburg, Germany, September 16, 2019, Revised Selected Papers 8, pages 67–82. Springer International Publishing, 2020

2	Dan-Ovidiu Graur, Răzvan-Alexandru Mariş, Rodica Potolea, Mihaela Dînşoreanu, **Camelia Lemnaru**. Complex localization in the multiple instance learning context. New Frontiers in Mining Complex Patterns: 6th International Workshop, NFMCP 2017, Held in Conjunction with ECML-PKDD 2017, Skopje, Macedonia, September 18-22, 2017, Revised Selected Papers 6, pp. 93-106, 2018
3	P Parau, **C Lemnaru**, M Dinsoreanu, R Potolea. Opinion leader detection. Sentiment analysis in social networks. Pp. 157-170, Morgan Kaufmann, 2017
4	**Camelia Lemnaru**, Rodica Potolea. Evolutionary cost-sensitive balancing: A generic method for imbalanced classification problems. EVOLVE-A Bridge between Probability, Set Oriented Numerics, and Evolutionary Computation VI. pp. 194-209, Springer International Publishing, 2017
5	**Lemnaru Camelia**, Potolea Rodica. Imbalanced Classification Problems: Systematic Study, Issues and Best Practices, in Lecture Notes in Business Information Processing, Volume 102, 2012, pp 35-50
6	Potolea Rodica, Cacoveanu Silviu Mihai, **Lemnaru Camelia.** Meta-learning Framework for Prediction Strategy Evaluation, Lecture Notes in Business Information Processing, Volume 73, Part 3, 280-295
7	Potolea Rodica, Barbantan Ioana, **Lemnaru Camelia.** A Hierarchical Approach for the Offline Handwritten Signature Recognition, Lecture Notes in Business Information Processing, Volume 73, Part 3, 264-279
8	**Vidrighin Bratu Camelia**, Potolea Rodica. Enhancing Greedy Policy Techniques for Complex Cost-Sensitive Problems, in Advances in Greedy Algorithms – chapter 9, IN-TECH, pp. 151-168, ISBN 978-953-7619-27-5

List of conference proceedings papers

1	Andrei-Victor Chisca, Andrei-Cristian Rad, **Camelia Lemnaru**. Prompting Fairness: Learning Prompts for Debiasing Large Language Models. In Proceedings of the Fourth Workshop on Language Technology for Equality, Diversity, Inclusion 2024, within EACL 2024, pp. 52-62 (**workshop in conf A***)
2	Ramona Tolas, Raluca Portase, **Camelia Lemnaru**, Mihaela Dinsoreanu, Rodica Potolea. Unsupervised Clustering and Explainable AI for Unveiling Behavioral Variations Across Time in Home-Appliance Generated Data. International Conference on Information Integration and Web Intelligence, pp. 147-161, 2023
3	Vlad-Andrei Negru, **Camelia Lemnaru**, Rodica Potolea. Multitask, Cross-Lingual Recipe Classification Using Joint Fine-Tuning Mechanisms. International Conference on Information Integration and Web Intelligence, pp. 547-552, 2023

4	Iulia-Maria Rus, Raluca Portase, Ramona Tolas, **Camelia Lemnaru**, Mihaela Dinsoreanu, Rodica Potolea. Extracting Appliance Behavior from Heterogeneous Data. 2023 IEEE 19th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 87-92, 2023
5	Alexandru Frasie, Nicoleta-Teodora Vezan, Georgiana Marian, Florin Macicasan, and **Camelia Lemnaru**. Enhancements on a pipeline approach for abstract meaning representation parsing. In Engineering Applications of Neural Networks: 23rd International Conference, EAAAI/EANN 2022, Chersonissos, Crete, Greece, June 17–20, 2022, Proceedings, pages 505–516. Springer International Publishing Cham, 2022
6	Alex-Mihai Lăpuşan, Rareş-Liviu Horge, Sara Petres, Mihaela Dînşoreanu, Rodica Potolea, **Camelia Lemnaru**. Instructions Are All You Need: Cooking Parameters Classification for Monolingual Recipes. 2022 IEEE 18th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 73-80, 2022
7	Andreea Sălăgean, Andreea-Mădălina Paşc, Eugen Richard Ardelean, Raul C Mureșan, Vasile V Moca, Mihaela Dînşoreanu, Rodica Potolea, **Camelia Lemnaru**. Local Field Potential Microstate Analysis. 2022 IEEE 18th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 221-227, 2022
8	Cosmina Radu, Carla-Elena Staicu, Livia-Maria Mitrică, Mihaela Dînşoreanu, Rodica Potolea, **Camelia Lemnaru**. Extracting Settings from Multilingual Recipes with Various Sequence Tagging Models: an Experimental Study. 2022 IEEE 18th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 65-72, 2022
9	Catalin Firte, Loredana Iamnitchi, Raluca Portase, Ramona Tolas, Rodica Potolea, Mihaela Dinsoreanu, **Camelia Lemnaru**. Knowledge inference from home appliances data. 2022 IEEE 18th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 237-243, 2022
10	Roxana Ioana Aldea, Mihaela Dinsoreanu, Rodica Potolea, **Camelia Lemnaru**, Raul Cristian Muresan, Vasile Vlad Moca. Weighted Principal Component Analysis based on statistical properties of features for Spike Sorting. 2021 IEEE 17th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 455-460, 2021
11	Alexandru Dodon, Marius Adrian Calugar, Rodica Potolea, **Camelia Lemnaru**, Mihaela Dînşoreanu, Vasile V Moca, Raul C Mureşan. A Generative Adversarial Approach for the Detection of Typical and Drowned Action Potentials. 2021 IEEE 17th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 477-481, 2021

12	Andrei-Cristian Rad, Ioan-Horia-Mihai Muntean, Anda-Diana Stoica, **Camelia Lemnaru**, Rodica Potolea, and Mihaela Dinsoreanu. Semantically enriching embeddings of highly inflectable verbs for improving intent detection in a Romanian home assistant scenario. In Advances in Intelligent Data Analysis XIX: 19th Inter- national Symposium on Intelligent Data Analysis, IDA 2021, Porto, Portugal, April 26–28, 2021, Proceedings 19, pages 251–262. Springer International Publishing, 2021
13	Anda Diana Stoica, Andrei-Cristian Rad, Ioan Horia Muntean, George Daian, **Camelia Lemnaru**, Rodica Potolea, and Mihaela Dinsoreanu. The impact of romanian diacritics on intent detection and slot filling. In 2020 IEEE International Conference on Automation, Quality and Testing, Robotics (AQTR), pages 2023–06– 01 00:00:00. IEEE, 2020
14	Andrei Crisan, Gabriel Florea, Lorand Halasz, **Camelia Lemnaru**, and Ciprian Oprisa. Detecting malicious urls based on machine learning algorithms and word embeddings. In 2020 IEEE 16th International Conference on Intelligent Computer Communication and Processing (ICCP), pages 187–193. IEEE, 2020
15	Ioana Onofrei, Andreea Salagean, Narcisa Sirca, Vasile V Moca, Adriana Nagy-Dabacan, Raul C Muresan, Rodica Potolea, Mihaela Dinsoreanu, and **Camelia Lemnaru**. Using symbolic analysis of local field poten- tials for anesthesia depth prediction. In 2020 IEEE 16th International Conference on Intelligent Computer Communication and Processing (ICCP), pages 21–28. IEEE, 2020
16	Codrin-Mihai Chira, Raluca Portase, Ramona Tolas, **Camelia Lemnaru**, and Rodica Potolea. A system for managing and processing industrial sensor data: Sms. In 2020 IEEE 16th International Conference on Intelligent Computer Communication and Processing (ICCP), pages 213–220. IEEE, 2020
17	Orsolya Bernadett Batiz, Robert Paul Helmer, Roxana Pop, Florin Macicasan, and **Camelia Lemnaru**. Concept identification with sequence-to-sequence models in abstract meaning representation parsing. In 2020 IEEE 16th International Conference on Intelligent Computer Communication and Processing (ICCP), pages 83–90. IEEE, 2020
18	Vlad Mihai Petruţiu, Liana Daniela Palcu, **Camelia Lemnaru**, Mihaela Dînşoreanu, Rodica Potolea, Raul Mureşan, Vlad Vasile Moca. Enhancing the classification of EEG signals using Wasserstein generative adversarial networks. 2020 IEEE 16th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 29-34, 2020

19	Roxana Pop, Florin Macicasan, **Camelia Lemnaru**. A two stage approach for AMR parsing using the concept inference order. 2020 IEEE 16th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 91-98, 2020
20	Erika-Timea Albert, **Camelia Lemnaru**, Mihaela Dinsoreanu, Rodica Potolea. Keyword spotting using dynamic time warping and convolutional recurrent networks. 2019 IEEE 15th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 53-60, 2019
21	Eugen-Richard Ardelean, Alexander Stanciu, Mihaela Dinsoreanu, Rodica Potolea, **Camelia Lemnaru**, Vasile Vlad Moca. Space Breakdown Method A new approach for density-based clustering. 2019 IEEE 15th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 419-425, 2019
22	Anda Stoica, Tibor Kadar, **Camelia Lemnaru**, Rodica Potolea, Mihaela Dînşoreanu. The impact of data challenges on intent detection and slot filling for the home assistant scenario. 2019 IEEE 15th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 41-47, 2019
23	Rodica Potolea, **Camelia Lemnaru**. Understanding and Addressing Change in Computer Science Education. 2019 22nd International Conference on Control Systems and Computer Science (CSCS), pp. 397-397, 2019
24	Liana-Daniela Palcu, Marius Supuran, **Camelia Lemnaru**, Mihaela Dinsoreanu, Rodica Potolea, Raul Cristian Muresan. Breaking the interpretability barrier—A method for interpreting deep graph convolutional models. Proceedings of the International Workshop NFMCP in Conjunction with ECML-PKDD, 2019 (**workshop in conf A***)
25	Călin Timbuş, Vlad Miclea, **Camelia Lemnaru**. Semantic segmentation-based traffic sign detection and recognition using deep learning techniques. 2018 IEEE 14th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 325-331, 2018
26	Beniamin Bucur, Iulia Şomfelean, Alexandru Ghiuruţan, **Camelia Lemnaru**, Mihaela Dînşoreanu. An early fusion approach for multimodal emotion recognition using deep recurrent networks. 2018 IEEE 14th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 71-78, 2018
27	Roxana Pop, Anda Dregan, Florin Măcicăşan, **Camelia Lemnaru**, Rodica Potolea. Enhancements on a transition-based approach for amr parsing using lstm networks. 2018 IEEE 14th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 55-62, 2018

28	Bogdan-Andrei Morosanu, **Camelia Lemnaru**. From image captioning to video summary using deep recurrent networks and unsupervised segmentation. Tenth International Conference on Machine Vision (ICMV 2017), vol. 10696, pp. 171-178, 2018
29	Ioana Angela Socaci, **Camelia Lemnaru**. A Comparative Study of Methods Used in the Analysis and Prediction of Financial Data. Mining Intelligence and Knowledge Exploration: 6th International Conference, MIKE 2018, Cluj-Napoca, Romania, December 20–22, 2018, Proceedings, pp. 309-320, 2018
30	Silviana Cimpian, Andreea Lazar, Florin Macicasan, **Camelia Lemnaru**. A transition-based approach for amr parsing using lstm networks. 2017 13th IEEE International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 103-110, 2017
31	Adrian Bona, **Camelia Lemnaru**, Rodica Potolea. Syllabification with Frequent Sequence Patterns-A Language Independent Approach. International Conference on Knowledge Discovery and Information Retrieval, pp. 352-359, 2016
32	Stefana Chirila, **Camelia Lemnaru**, Mihaela Dinsoreanu. Semantic-based IoT device discovery and recommendation mechanism. 2016 IEEE 12th international conference on intelligent computer communication and processing (ICCP), pp. 111-116, 2016
33	Ionut Indre, **Camelia Lemnaru**. Detection and prevention system against cyber attacks and botnet malware for information systems and Internet of Things. 2016 IEEE 12th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 175–182, 2016
34	Mihaela Porumb, Ioana Barbantan, **Camelia Lemnaru**, Rodica Potolea. REMed: automatic relation extraction from medical documents. Proceedings of the 17th International Conference on Information Integration and Web-based Applications & Services, pp. 1-10, 2015
35	Stefan Prisca, Mihaela Dinsoreanu, **Camelia Lemnaru**. Topic oriented auto-completion models: Approaches towards fastening auto-completion systems. 2015 7th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K), pp. 241-248, 2015
36	Paul Parau, **Camelia Lemnaru**, Rodica Potolea. Assessing vertex relevance based on community detection. 2015 7th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K), pp. 46-56, 2015
37	Gyorgy Szenasi, **Camelia Lemnaru**, Ioana Barbantan. Concept extraction from medical documents a contextual approach. 2015 IEEE International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 13-17, 2015

38	Camelia Chira, **Camelia Lemnaru**. A multi-objective evolutionary approach to imbalanced classification problems. 2015 IEEE International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 149-154, 2015
39	Sebastian Muresan, Ioana Faloba, **Camelia Lemnaru**, Rodica Potolea. Pre-processing flow for enhancing learning from medical data. 2015 IEEE International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 27-34, 2015
40	Diana Balc, Anamaria Beleiu, Rodica Potolea, **Camelia Lemnaru**. A learning-based approach for Romanian syllabification and stress assignment. 2015 IEEE International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 37-42, 2015
41	Ancuta-Lenuta Anisiei, Mihaela Dinsoreanu, **Camelia Lemnaru**, Rodica Potolea. Extracting opinion holders and targets in Romanian texts. 2014 IEEE 10th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 37-42, 2014
42	Ioana Barbantan, **Camelia Lemnaru**, Rodica Potolea. Disease Identification in Electronic Health Records - An Ontology based Approach, IC3K 2014: Proceedings of the International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management - Volume 1, pp. 261-268, 2014
43	Paul Parau, Alexandru Stef, **Camelia Lemnaru**, Mihaela Dinsoreanu, Rodica Potolea. Using community detection for sentiment analysis. 2013 IEEE 9th International Conference on Intelligent Computer Communication and Processing (ICCP), pp. 51-54, 2013
44	**Camelia Lemnaru**, Adrian Bona, Rodica Potolea. Distributed Methodologies for Imbalanced Classification Problems: Parameter Analysis and Tuning. 2013 IEEE 12th International Symposium on Parallel and Distributed Computing, pp. 53-58, 2013
45	**Camelia Lemnaru**, Mioara Dobrin, Mihaela Florea, Rodica Potolea. Designing a travel recommendation system using case-based reasoning and domain ontology. 2012 IEEE 8th International Conference on Intelligent Computer Communication and Processing, pp. 23-30, 2012
46	**Camelia Lemnaru**, Mihai Cuibus, Adrian Bona, Andrei Alic, Rodica Potolea. A distributed methodology for imbalanced classification problems. 2012 11th International Symposium on Parallel and Distributed Computing, pp. 164-171, 2012
47	**Camelia Lemnaru**, Andreea Tudose-Vintila, Andrei Coclici and Rodica Potolea. A Hybrid Solution for Imbalanced Classification Problems Case Study on Network Intrusion Detection. In Proceedings of the International Conference on Knowledge Discovery and Information Retrieval (KDIR-2012), pages 348-352

48	**Camelia Lemnaru**, Andreea Sin-Neamțiu, Mihai-Andrei Vereș and Rodica Potolea. A System for Historical Documents Transcription based on Hierarchical Classification and Dictionary Matching. In Proceedings of the International Conference on Knowledge Discovery and Information Retrieval (KDIR-2012), pages 353-357
49	**Camelia Lemnaru**, Adina Anca Firte, Rodica Potolea. Static and dynamic user type identification in adaptive e-learning with unsupervised methods. 2011 IEEE 7th International Conference on Intelligent Computer Communication and Processing, pp 11-18, 2011
50	Dodut Aurora Andrada, **Camelia Lemnaru**, Rodica Potolea. The parallel classification of very large collections of data on multi-core platforms. 2011 10th International Symposium on Parallel and Distributed Computing, pp. 57-62, 2011
51	Mihai Calin Feier, **Camelia Lemnaru**, Rodica Potolea. Solving np-complete problems on the cuda architecture using genetic algorithms. 2011 10th International Symposium on Parallel and Distributed Computing, pp. 278-281, 2011
52	Rodica Potolea, **Camelia Lemnaru**. A Comprehensive Study of the Effect of Class Imbalance on the Performance of Classifiers. ICEIS (1), pp. 14-21, 2011
53	Rusalca Flavia Muresan, **Camelia Lemnaru**, Rodica Potolea. Evidence combination for baseline accuracy determination. Proceedings of the 2010 IEEE 6th International Conference on Intelligent Computer Communication and Processing, pp. 11-18, 2010
54	Balla-Müller Nóra, **Camelia Lemnaru**, Rodica Potolea. Semi-supervised learning with lexical knowledge for opinion mining. Proceedings of the 2010 IEEE 6th International Conference on Intelligent Computer Communication and Processing, pp. 19-25, 2010
55	Raluca Halalai, **Camelia Lemnaru**, Rodica Potolea. Distributed community detection in social networks with genetic algorithms. Proceedings of the 2010 IEEE 6th International Conference on Intelligent Computer Communication and Processing, pp. 35-41, 2010
56	Loredana Firte, **Camelia Lemnaru**, Rodica Potolea. Spam detection filter using KNN algorithm and resampling. Proceedings of the 2010 IEEE 6th international conference on intelligent computer communication and processing, pp. 27-33, 2010
57	Ioana Bărbănţan, **Camelia Lemnaru**, Rodica Potolea. A hierarchical handwritten offline signature recognition system. International Conference on Enterprise Information Systems, vol. 2, pp. 139-147, 2010
58	Rodica Potolea, **Camelia Lemnaru**. Dealing with Imbalanced Problems-Issues and Best Practices. International Conference on Enterprise Information Systems, vol. 2, pp. 443-446, 2010

59	F Trif, **C Lemnaru**, R Potolea. Identifying the user typology for adaptive e-learning systems. 2010 IEEE International Conference on Automation, Quality and Testing, Robotics (AQTR), vol. 3, pp. 1-6, 2010
60	**Camelia Vidrighin Bratu**, Rodica Potolea. Unified Strategy for Feature Selection and Data Imputation. 2009 11th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, pp. 413-419, 2009
61	Beata Merk, **Camelia Vidrighin Bratu**, Rodica Potolea. Meta-learning enhancements by data partitioning. 2009 IEEE 5th International Conference on Intelligent Computer Communication and Processing, pp. 59-62, 2009
62	Adina Anca Firte, **Camelia Vidrighin Bratu**, Calin Cenan. Intelligent component for adaptive E-learning systems. 2009 IEEE 5th International Conference on Intelligent Computer Communication and Processing, pp. 35-38, 2009
63	Silviu Cacoveanu, **Camelia Vidrighin**, Rodica Potolea. Evolutional meta-learning framework for automatic classifier selection. 2009 IEEE 5th International Conference on Intelligent Computer Communication and Processing, pp. 27-30, 2009
64	Ioana Barbantan, **Camelia Vidrighin**, Raluca Borca. An offline system for handwritten signature recognition. 2009 IEEE 5th International Conference on Intelligent Computer Communication and Processing, pp. 3-10, 2009
65	**Camelia Vidrighin Bratu**, Rodica Potolea. Towards a unified strategy for the preprocessing step in data mining. International Conference on Enterprise Information Systems, vol 1, pp. 230-235, 2009
66	**Camelia Vidrighin Bratu**, Tudor Muresan, Rodica Potolea. Improving classification accuracy through feature selection. 2008 4th International Conference on Intelligent Computer Communication and Processing, pp. 25-32, 2008
67	**C Vidrighin Bratu**, T Muresan, R Potolea. Improving classification performance on real data through imputation. 2008 IEEE International Conference on Automation, Quality and Testing, Robotics, vol. 3, pp 464-469, 2008
68	**Camelia Vidrighin Bratu**, Rodica Potolea. Towards a Combined Approach to Feature Selection. ICSOFT (ISDM/ABF), pp. 134-139, 2008
69	**Camelia Vidrighin Bratu**, Cristina Savin, Rodica Potolea. A hybrid algorithm for medical diagnosis. EUROCON 2007-The International Conference on "Computer as a Tool", pp. 668-673, 2007
70	Teodora Moldovan, **Camelia Vidrighin**, Ioana Giurgiu, Rodica Potolea. Evidence combination for baseline accuracy determination. 2007 IEEE International Conference on Intelligent Computer Communication and Processing, pp. 41-48, 2007

71	Alexandru Onaci, Camelia Vidrighin, Mihai Cuibus, Rodica Potolea. Enhancing classifiers through neural network ensembles. 2007 IEEE International Conference on Intelligent Computer Communication and Processing, pp. 57-64
72	Rodica Potolea, Camelia Vidrighin, Cristina Savin. ProICET--A Cost-Sensitive System for the Medical Domain. Third International Conference on Natural Computation (ICNC 2007), vol. 2, pp. 338-342

Camelia Lemnaru, May 2024