

## LISTA LUCRĂRILOR ȘTIINȚIFICE

## LUCRĂRI ȘTIINȚIFICE REPREZENTATIVE

## LUCRĂRI PUBLICATE în REVISTE sau CONFERINȚE INDEXATE

1. Cristina Elena TURCU, Marius CERLINCA, Remus Catalin PRODAN, Tudor-Ioan CERLINCA, Corneliu Octavian TURCU, Felicia **GÎZĂ**, Valentin POPA (2008), Enhancing Enterprise Performance with RFID Technology, 12th WSEAS International Conference on COM, 22-25 Iulie, 2008, Heraklion, Greece. Pagini: 724-729. ISSN: 1790-5109, ISBN: 978-960-6766-85-8. Link: <http://www.wseas.us/e-library/conferences/2008/crete/Computers/113-computers.pdf>. **indexat ISI, IDS Number BIK27**
2. **GÎZĂ**-Belciug Felicia, Turcu Cristina. Ontological Model-Based Transparent Access To Information In A Medical Multi-Agent System. Journal of Applied Computer Science & Mathematics. Issue 13, 2012. Suceava. eISSN : 2066-3129, ISSN: 2066-4273. Pagini: 66-72. Link: [http://jacs.usv.ro/getpdf.php?paperid=13\\_10](http://jacs.usv.ro/getpdf.php?paperid=13_10). **Jurnal categoria B+**
3. Felicia **GÎZĂ**-Belciug, Cristina Turcu, Cornel Turcu. An RFID and Multi-Agent Based System Enabling Access to Patient Medical History. International Journal of Information Technology Convergence and Services (IJITCS) Vol.2, No.5, October 2012. ISSN : 2231 - 153X (Online) ; 2231 - 1939 (Print) (doi : 10.5121/ijitcs.2012.2501). Pagini: 1-8. Link: <http://airccse.org/journal/ijitcs/papers/2512ijitcs01.pdf>. **Jurnal BDI (ULRICH'S)**
4. Felicia **GÎZĂ**-Belciug, Ștefan-Gheorghe Pentiu. Parallelization of Similarity Matrix Calculus in Ontology Mapping Systems. RoEduNet Conference NER'15, September 24-26, 2015. Link: <http://ieeexplore.ieee.org/xpl/articleDetails.jsp?reload=true&arnumber=7311827>. **IEEE**
5. Felicia **GÎZĂ** Belciug, Cristina Elena Turcu. Hybrid Agent Based Algorithm for an Efficient RFID-based Health Information System. EHB 2017 Conference. Link: <https://ieeexplore.ieee.org/document/7995415/>. **IEEE**

## LUCRĂRI ȘTIINȚIFICE PUBLICATE în VOLUMELE UNOR CONGRESE, CONFERINȚE INTERNAȚIONALE

6. Ovidiu Andrei SCHIPOR, Felicia **GÎZĂ**-Belciug, Ștefan-Gheorghe PENTIUC, Cristian Eduard BELCIUG, Marian NESTOR (2008), Software Package with Exercises for Therapy of Children with Dyslalia, The Sixth International Scientific and Methodic Conference, Vol: 5, 7-11 Octombrie, 2008, Vinnytsia, Ukraine, ISSB/ISBN: 978-966-641-286-6. Pagini: 5-9. Link: [http://irbis-nbuv.gov.ua/cgi-bin/irbis\\_nbuv/cgiirbis\\_64.exe?C21COM=2&I21DBN=UJRN&P21DBN=UJRN&IMAGE\\_FILE\\_DOWNLOAD=1&Image\\_file\\_name=PDF/oeiet\\_2009\\_1\\_31.pdf](http://irbis-nbuv.gov.ua/cgi-bin/irbis_nbuv/cgiirbis_64.exe?C21COM=2&I21DBN=UJRN&P21DBN=UJRN&IMAGE_FILE_DOWNLOAD=1&Image_file_name=PDF/oeiet_2009_1_31.pdf)
7. Ștefan-Gheorghe PENTIUC, Felicia **GÎZĂ**, Ovidiu SCHIPOR (2006), Mobile Agents for Distance Learning Evaluation Procedures, Internet-Education-Science, Vol: 5, Pagini: 134-138, 10-11 Octombrie, 2006, Vinnytsia, Ukraine. ISBN 966-02-4096-1. <http://arxiv.org/ftp/arxiv/papers/1406/1406.0295.pdf>
8. Marius CERLINCA, Corneliu Octavian TURCU, Tudor-Ioan CERLINCA, Remus Catalin PRODAN, Felicia **GÎZĂ**, Alexandru GOLOCA (2008), The Real Potential of an RFID\_B2B Integrated Application, 9th International Conference on Development and Application Systems, Suceava, Romania, May 22-24, 2008. Pagini: 253-260. ISSN: 1844-5039. Link: <http://www.dasconference.ro/papers/2008/E19.pdf>.

## LUCRĂRI ȘTIINȚIFICE PUBLICATE în VOLUMELE UNOR CONFERINȚE NAȚIONALE

9. Felicia **GÎZĂ**, Tudor-Ioan CERLINCA (2007), A N-Tier Application Architecture for B2B Systems, Sisteme Distribuite, Vol: V, 12-14 Septembrie, 2007, Suceava, Romania, ISSN/ISBN: 1842-6808, Pagini: 190-194
10. Felicia **GÎZĂ**, Tudor-Ioan CERLINCA, Cristina Elena TURCU (2007), Specifications for Discounts in the Integrated System B2B\_RFID, Sisteme Distribuite, Vol: V, 12-14 Septembrie, 2007, Suceava, Romania, ISSN/ISBN: 1842-6808, Pagini: 163-168
11. Ștefan-Gheorghe PENTIUC, Felicia **GÎZĂ**, Cristian Eduard BELCIUG, Sistem de calcul distribuit cu o platforma multi-agent pentru rezolvarea problemelor de satisfacerea constrangerilor, Seminarul Sisteme distribuite, Decembrie, 2003, Suceava, Romania, ISSN/ISBN: 973-666-059-1, Pagini: 9-25

## TEZA DE DOCTORAT

1. Contributii la dezvoltarea sistemelor de calcul distribuit , Scoala doctorala Suceava, indrumator prof. dr. ing. Stefan-Gheorghe PENTIUC

## CARTI ȘI CAPITOLE ÎN CĂRȚI

1. Tudor-Ioan Cerlinca, Cornel Turcu, Valentin Popa, Felicia **GÎZĂ**, Mobile Applications for RFID Based B2B Systems. Publisher: InTech - Open Access Company, January 2009. ISBN 978-3-902613-54-7. Cap 27. Pagini: 485-496. Link: <http://cdn.intechweb.org/pdfs/6051.pdf>.
2. Felicia **GÎZĂ**, Cristina Turcu, Cornel Turcu. RFID Technology and Multi-Agent Approaches in Healthcare. Publisher: InTech - Open Access Company, August 2011. ISBN 978-953-307-380-4. Cap. 6. Pagini: 127-140. Link: [http://cdn.intechopen.com/pdfs/17858/InTech-Rfid\\_technology\\_and\\_multi\\_agent\\_approaches\\_in\\_healthcare.pdf](http://cdn.intechopen.com/pdfs/17858/InTech-Rfid_technology_and_multi_agent_approaches_in_healthcare.pdf)
3. Ovidiu-Andrei Schipor, Felicia Giza-Belciug. Sisteme expert fuzzy. Teorie si aplicatii in domeniul terapiei asistate a tulburarilor de pronuntie. 2014. Editura MatrixRom. ISBN 978-606-25-0078-8
4. Felicia Giza-Belciug, Cristina Elena Turcu, Stefan Gheorghe Pentiuc, Ovidiu-Andrei Schipor. Interoperabilitatea sistemelor distribuite. Aplicatii si studii de caz tehnici interoperabilitate sisteme distribuite. 2014. Editura MatrixRom. ISBN:978-606-25-0100-6

Data:

Semnătura