

Concurs pentru ocuparea postului poz. 60, de Conferențiar universitar
 Departamentul: Informatică și Cibernetică Economică
 Disciplinele: Calitate și Testare Software, Dispozitive și Aplicații Mobile
 Domeniul Cibernetică, statistică și informatică economică,
 post publicat în Monitorul Oficial al României nr. 1242 din 03.12.2021

Data: 17.01.2022

LISTA DE LUCRĂRI

Candidat: ZAMFIROIU, I Ionuț-Alin - Dr./ din 2014, Lector universitar/ din 2018

1. Lista celor maximum 10 lucrări considerate de candidat a fi cele mai relevante pentru realizările profesionale proprii, care sunt incluse în format electronic în dosar și care se pot regăsi și în celelalte categorii de lucrări din prezenta listă de lucrări:

1. Alin Zamfiroiu, Cristian Ciurea, A Model for Users' Profile Recognition based on their Behavior in Online Applications, Journal of ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH, vol. 51, nr. 2, 2017, pp. 181-194. http://www.ecocyb.ase.ro/nr2017_2/11%20-%20Zamfiroiu,%20Ciurea.pdf
2. Paul Pocatilu, Ion Ivan, Alin Zamfiroiu, Catalin Boja, An aggregate indicator for mobile application quality assessment, Turkish Journal of Electrical Engineering & Computer Sciences, vol. 23, nr. 4, 2015. <http://journals.tubitak.gov.tr/elektrik/issues/elk-15-23-4/elk-23-4-3-1304-147.pdf>
3. Catalin Boja, Alin Zamfiroiu, Input Methods in Mobile Learning Environments, Studies in Informatics and Control, Vol. 22, nr. 4, 2013, pg. 329-338, ISSN 1220-1766. https://sic.ici.ro/wp-content/uploads/2013/12/SIC_2013-4-Art8.pdf
4. Zamfiroiu, Alin, Diana Constantinescu, Mădălina Zurini, and Cristian Toma. "Secure learning management system based on user behavior." Applied Sciences 10, no. 21 (2020): 7730. <https://www.mdpi.com/2076-3417/10/21/7730>.
5. Toma, Cristian, Andrei Alexandru, Marius Popa, and Alin Zamfiroiu. "IoT solution for smart cities' pollution monitoring and the security challenges." Sensors 19, no. 15 (2019): 3401. <https://www.mdpi.com/1424-8220/19/15/3401>.
6. Petre, Ionut, Radu Boncea, Constanta Zoie Radulescu, Alin Zamfiroiu, and Ionut Sandu. "A time-series database analysis based on a multiattribute maturity model." Studies in Informatics and Control 2, no. 2 (2019): 177-188. <https://sic.ici.ro/wp-content/uploads/2019/06/Art.-6-Issue-2-SIC-2019.pdf>.
7. Boja, Catalin, Alin Zamfiroiu, Madalina Zurini, and Bogdan Iancu. "USER BEHAVIOUR PROFILING IN SOCIAL MEDIA APPLICATIONS." Economic Computation & Economic Cybernetics Studies & Research 53, no. 1 (2019). [http://www.ecocyb.ase.ro/nr2019_1/02%20-%20Boja%20Catalin.%20Alin%20Zamfiroiu%20\(2\).pdf](http://www.ecocyb.ase.ro/nr2019_1/02%20-%20Boja%20Catalin.%20Alin%20Zamfiroiu%20(2).pdf).
8. Pocatilu, Paul, Alin Zamfiroiu, and Vlad Apostol. "Automated Analysis of Topics on Security in Research Papers" Studies in Informatics and Control 29.4 (2020): 459-469. <https://sic.ici.ro/wp-content/uploads/2020/12/Art.-7-Issue-4-SIC-2020.pdf>.
9. Alin Zamfiroiu, Factors influencing the quality of mobile applications, Informatica Economica, vol. 18, nr. 1, 2014. <http://revistaie.ase.ro/content/69/12%20-%20Zamfiroiu.pdf>
10. Alin Zamfiroiu, Quality Metrics for Evaluation Process in M-Learning Environment, European Scientific Journal, ESJ, v. 10, nr. 10, pp. 91-94 <https://eujournal.org/index.php/esj/article/viewFile/4079/3913>

2 Teza de doctorat

T1. Metrici ale calității aplicațiilor mobile, https://editura.ase.ro/custom_images/produse/b09ba7420.pdf

3 Cărți/cursuri publicate în edituri recunoscute(Ca1, Ca2 etc.), îndrumare publicate(I1, I2 etc.), capitole publicate în volume colective, capitole teoretice redactate, (D1, D2 etc.), după caz, prin care se aduc contribuții a dezvoltarea activităților didactice/profesionale.

1

Ca1. Madalina Zurini, Alin Zamfiroiu, Calitate si testare software. Studii de caz, Editura ASE, București, 2017, ISBN: 978-606-34-0161-9, https://editura.ase.ro/custom_images/produse/15d96c6ccb.pdf

4 Cărți de specialitate publicate în edituri recunoscute(Cb1, Cb2 etc.), **articole/studii** publicate in extenso în reviste de specialitate de circulație internațională recunoscute (reviste cotate ISI sau indexate în baze de date internaționale specifice domeniului)(Ri1, Ri2etc.), **articole/studii in extenso** publicate în volumele unor manifestări științifice internaționale recunoscute din țară și din străinătate (cu ISSN/ ISBN)(Vi1,Vi2 etc.), precum și **alte lucrări similare**: articole/studii publicate in extenso în reviste de specialitate de circulație națională recunoscute CNCISIS (Rn1, Rn2 etc.), articole/studii publicate in extenso în volumele unor manifestări științifice naționale (cu ISSN/ISBN)(Vn1,Vn2 etc.), lucrări prezentate la diferite seminarii/expoziții, inovații etc.(E1, E2 etc.), după caz, prin care se aduc contribuții la dezvoltarea domeniului.

- Cb1. Alin Zamfiroiu Metrici software de evaluare a calității aplicațiilor mobile din mediul educațional, Editura ASE, București, 2016, 133pg, ISBN: 978-606-34-0050-6. <https://editura.ase.ro/Metrici-software-de-evaluare-a-calitatii-aplicatiilor-mobile-din-mediul-educational/>
- Cb2. Paul Pocatilu, Ion Ivan, Adrian Visoiu, Felician Alecu, Alin Zamfiroiu, Bogdan Iancu, Programarea Aplicațiilor Android, Editura ASE, 2015, ISBN 978-606-505-856-9, 718 pag. <https://www.editura.ase.ro/en/Economic-Informatics5c/>
- Cb3. Ion Ivan, Alin Zamfiroiu, Gheorghe Matei, Narcis Luca. Avuția Națională Digitală, Editura ASE, 2020, ISBN: 978-606-34-0339-2, 196 pag. <https://editura.ase.ro/Avutia-nationala-digitala/>.
- Ri1. Alin Zamfiroiu, Cristian Ciurea, A Model for Users' Profile Recognition based on their Behavior in Online Applications, Journal of ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH, vol. 51, nr. 2, 2017, pp. 181-194." http://www.ecocyb.ase.ro/nr2017_2/11%20-%20Zamfiroiu,%20Ciurea.pdf
- Ri2. Paul Pocatilu, Ion Ivan, Alin Zamfiroiu, Catalin Boja, An aggregate indicator for mobile application quality assessment, Turkish Journal of Electrical Engineering & Computer Sciences, vol. 23, nr. 4, 2015. . <http://journals.tubitak.gov.tr/elektrik/issues/elk-15-23-4/elk-23-4-3-1304-147.pdf>
- Ri3. Catalin Boja, Alin Zamfiroiu, Input Methods in Mobile Learning Environments, Studies in Informatics and Control, Vol. 22, nr. 4, 2013, pg. 329-338, ISSN 1220-1766. https://sic.ici.ro/wp-content/uploads/2013/12/SIC_2013-4-Art8.pdf
- Ri4. Zamfiroiu, Alin, Diana Constantinescu, Mădălina Zurini, and Cristian Toma. "Secure learning management system based on user behavior." Applied Sciences 10, no. 21 (2020): 7730. <https://www.mdpi.com/2076-3417/10/21/7730>.
- Ri5. Toma, Cristian, Andrei Alexandru, Marius Popa, and Alin Zamfiroiu. "IoT solution for smart cities' pollution monitoring and the security challenges." Sensors 19, no. 15 (2019): 3401. <https://www.mdpi.com/1424-8220/19/15/3401>.
- Ri6. Petre, Ionut, Radu Boncea, Constanta Zoie Radulescu, Alin Zamfiroiu, and Ionut Sandu. "A time-series database analysis based on a multiattribute maturity model." Studies in Informatics and Control 2, no. 2 (2019): 177-188. <https://sic.ici.ro/wp-content/uploads/2019/06/Art.-6-Issue-2-SIC-2019.pdf>.
- Ri7. Boja, Catalin, Alin Zamfiroiu, Madalina Zurini, and Bogdan Iancu. "USER BEHAVIOUR PROFILING IN SOCIAL MEDIA APPLICATIONS." Economic Computation & Economic Cybernetics Studies & Research 53, no. 1 (2019). [http://www.ecocyb.ase.ro/nr2019_1/02%20-%20Boja%20Catalin,%20Alin%20Zamfiroiu%20\(2\).pdf](http://www.ecocyb.ase.ro/nr2019_1/02%20-%20Boja%20Catalin,%20Alin%20Zamfiroiu%20(2).pdf).
- Ri8. Pocatilu, Paul, Alin Zamfiroiu, and Vlad Apostol. "Automated Analysis of Topics on Security in Research Papers" Studies in Informatics and Control 29.4 (2020): 459-469. <https://sic.ici.ro/wp-content/uploads/2020/12/Art.-7-Issue-4-SIC-2020.pdf>.
- Vi1. Alin Zamfiroiu, Carmen Rotună, The resources used by the Students for Learning Programming Subjects, The 12th International Scientific Conference eLearning and Software for Education, Bucharest, 21-22 April 2016, pp. 312-319. <http://web.a.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=2066026X&AN=115711034&h=U4HoZ1AbL4k7zA%2fnI4nIhZS9ldmNwmvf%2bsd6KxeXWh2UD%2bZSJW2jHWQCKhC0eyTrtOY%2bwBPXx7oaV0dPRvihVw%3d%3d&url=c&resultNs=AdminWebAuth&resultLocal=ErrCrINotAuth&urlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d2066026X%26AN%3d115711034>
- Vi2. Ion Ivan, Claudiu Brândaș, Alin Zamfiroiu, Audit Reports Validation Based On Ontologies, 14th International Conference on Informatics in Economy (IE 2015) Location: Bucharest, ROMANIA Date: APR 30-MAY 03, 2015. <http://revistaie.ase.ro/content/74/03%20-%20ivan.%20brandas.%20zamfiroiu.pdf>
- Vi3. Alin Zamfiroiu, Students Examination through Mobile Devices: M-Evaluation, Conference proceedings of eLearning and Software for Education (eLSE), 2014. <http://proceedings.elseconference.com/index.php?r=site/index&year=2014&index=papers&vol=13&paper=39ef9670ee82527f7dcd9f50ec02e59>
- Vi4. Alin Zamfiroiu, Interaction in a Mobile Learning System, 9th eLearning and Software for Education Conference - eLSE 2013, 25-26 April, Bucharest, Romania, pp. 219-225, ISSN 2066-026X. <http://proceedings.elseconference.com/index.php?r=site/index&year=2013&index=papers&vol=4&paper=6cfb7b6b80b5a6bf135bd67632cacd48>
- Vi5. Alin Zamfiroiu, Bogdan Vintila, Quality Assurance For Mobile Applications, Conference Proceedings of the 12th International Conference on Informatics in Economy Education, Research & Business Technologies, 25-28 April, 2013, Bucharest, Romania, pp. 96-100, ISSN: 2284-7472. https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=C35zJkpKNV RftZMW2r8&page=2&doc=14
- Vi6. Mădălina Zurini, Alin Zamfiroiu, Proposal For Improving Plagiarism Detection Systems Using A Quality Software Metric, 15th International Conference on Informatics in Economy (IE 2016), Education, Research & Business Technologies Location: Cluj Napoca, ROMANIA Date: JUN 02-05, 2016 http://www.conferenceie.ase.ro/wp-content/uploads/2016/05/IE2016_FinalProgram.pdf
- Vi7. Ion Ivan, Cristian Ciurea, Alin Zamfiroiu, Metrics of Collaborative Business Systems in the Knowledge-Based Economy, 2nd International Conference on Information Technology and Quantitative Management (ITQM) Location: Natl Res Univ, Higher Sch Econ, Moscow, RUSSIA Date: JUN 03-05, 2014 <http://www.sciencedirect.com/science/article/pii/S187705091400458X>
- Vi8. Alin Zamfiroiu, Cătălin Sboră, Statistical analysis of the behavior for mobile E-learning, 7th International Conference on Applied Statistics (ICAS) Location: Bucharest, ROMANIA Date: NOV 15, 2013 <https://ac.els->

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- Vi9. Alin Zamfiroiu, Mihai Liviu Despa, Catalin Sboru, Emanuel Herteliu, Current Performance Requirements For Complex Computer Applications, 11th International Conference on Informatics in Economy (IE 2012), Education, Research and Business Technologies Location: Bucharest, ROMANIA Date: MAY 10-11, 2012 https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=C35zJkpKNV RftZMW2r8&page=2&doc=15
- Vi10. Ion Ivan, Alin Zamfiroiu, Mihai Doinea, Mihai Liviu Despa, Assigning Weights for Quality Software Metrics Aggregation, 3rd International Conference on Information Technology and Quantitative Management (ITQM) Location: Rio De Janeiro, BRAZIL Date: JUL 21-24, 2015, https://apps.webofknowledge.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=C35zJkpKNV RftZMW2r8&page=1&doc=7
- Rn1. Alin Zamfiroiu, Carmen Rotună, *Behavior Characteristics Of Mobile Web Applications Authenticated Users*, , Journal of Information Systems & Operations Management, vol. 11, no. 2, December 2017, pp. 338-350, ISSN: 1843-4711, http://jisom.rau.ro/ISOM_Nr21.html
- Rn2. Alin Zamfiroiu, Monica Anghel, Carmen Rotuna, European Sustainable Development thought Networked Electronic Services, Journal of Information Systems & Operations Management, vol. 10, no. 1, May 2016, pp. 78-90, ISSN: 1843-4711, http://jisom.rau.ro/ISOM_Nr18.html
- Rn3. Madalina Zurini, Alin Zamfiroiu, Vocabulary Richness Metric for Extracting Author's Semantic Mark in English Written Literary Works, Informatica Economică vol. 20, no. 3/2016, <http://revistaie.ase.ro/content/79/04%20-%20Zurini.%20Zamfiroiu.pdf>
- Rn4. Paul Pocatilu, Alin Zamfiroiu, Implementation of a Test Data Generator based on DSL Files, Informatica Economică vol. 20, no. 2/2016, <http://revistaie.ase.ro/content/78/03%20-%20Pocatilu.%20Zamfiroiu.pdf>
- Rn5. Ion Ivan, Claudiu Brandas, Alin Zamfiroiu, Audit Validation Using Ontologies, Informatică Economică, vol. 19, nr. 2, 2015. <http://revistaie.ase.ro/content/74/03%20-%20ivan.%20brandas.%20zamfiroiu.pdf>
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- Rn7. Alin Zamfiroiu, Valentin Radut, Carmen Rotuna, Mobile Interaction in An M-Government System, Journal of Advanced Distributed Learning Technology, vol. 2, nr. 5, 2014. <http://www.jadlet.com/index.php/jadlet/article/view/37>
- Rn8. Ion Ivan, Alin Zamfiroiu, Bogdan Vintila, The analysis of time intervals for establishing types of users, Theoretical and Applied Economics, vol. 18, nr. 4, 2014. <http://www.ectap.ro/the-analysis-of-time-intervals-for-establishing-types-of-users-ion-ivan-alin-zamfiroiu-bogdan-vintila/a969/>
- Rn9. Ion Ivan, Alin Zamfiroiu, Mihai Despa, User Oriented Reengineering for Mobile Applications, Journal of Applied Quantitative Methods, vol. 9, nr. 1, 2014. http://www.jaqm.ro/issues/volume-9.issue-1/pdfs/3_IVAN_ZAMFIROIU_DESPA.pdf
- Rn10. Ion Ivan, Daniel Milodin, Alin Zamfiroiu, Security of the Citizen Oriented Informatics Applications Based on Orthogonality, Economy Informatics, vol.14, nr. 1, 2014. <http://www.economyinformatics.ase.ro/content/EN14/03%20-%20Ivan.%20Milodin.%20Zamfiroiu.pdf>
- Rn11. Alin Zamfiroiu, Factors influencing the quality of mobile applications, Informatica Economica, vol. 18, nr. 1, 2014. <http://revistaie.ase.ro/content/69/12%20-%20Zamfiroiu.pdf>
- Rn12. Ion Ivan, Daniel Milodin, Alin Zamfiroiu, Security of M-Commerce transactions, Theoretical and Applied Economics, vol. 20, nr. 7, 2013, pg 59-76, ISSN: 1841-8678; <http://www.ectap.ro/security-of-m-commerce-transactions-ion-ivan-daniel-milodin-alin-zamfiroiu/a880/>
- Rn13. Alin Zamfiroiu, Quality Metrics for Evaluation Process in M-Learning Environment, European Scientific Journal, ESJ, v. 10, nr. 10, pp. 91-94, <https://eujournal.org/index.php/esj/article/viewFile/4079/3913>

5. Citări ale lucrărilor publicate: referința bibliografică a lucrării citate(Ci1, Ci2) și referința / ele bibliografică / e a / ale lucrării care citează (Ci1.1, Ci1.2....., Ci2.1, Ci2.2, etc.)

Ci1 Zamfiroiu, A. (2018). Security Management for Mobile Learning Systems. In Conference proceedings of » eLearning and Software for Education «(eLSE) (Vol. 1, No. 14, pp. 42-48). ” Carol I” National Defence University Publishing House.

Ci1.1 SANDU, I. E., SMADA, D. M., & Dumitrache, M. (2019). An affordable Web-based Grant Management Software Designed to Support Romanian Scholarly Publications. Studies in Informatics and Control, 28(1), 95-103. <https://sic.ici.ro/wp-content/uploads/2019/03/Art.-10-Issue-1-SIC-2019.pdf>

Ci2 Boncea, R., PETRE, I., SMADA, D. M., & ZAMFIROIU A. (2017). A Maturity Analysis of Big Data Technologies. Informatica Economica, 21(1).

Ci2.1 Ylijoki, O., & Porras, J. (2018). A recipe for big data value creation. Business Process Management Journal. <https://www.emerald.com/insight/content/doi/10.1108/BPMJ-03-2018-0082/full/html>

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Ci3.1 Weichbroth, P. (2020). Usability of mobile applications: a systematic literature study. *IEEE Access*, 8, 55563-55577. <https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=9042272>.
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Ci4.1 Flor, D., Pena, D., Pena, L., A de Sousa, V., & Martins, A. (2020). Characterization of Noise Level Inside a Vehicle under Different Conditions. *Sensors*, 20(9), 2471. <https://www.mdpi.com/1424-8220/20/9/2471>.
Ci4.2 Kabir, S., Islam, R. U., Hossain, M. S., & Andersson, K. (2020). An Integrated Approach of Belief Rule Base and Deep Learning to Predict Air Pollution. *Sensors*, 20(7), 1956. <https://www.mdpi.com/1424-8220/20/7/1956>.
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Ci5.1 Petrescu, D. C., & Bran, F. (2020). THE USE OF SMARTPHONE FOR THE SEARCH OF TOURISTIC INFORMATION. AN APPLICATION OF THE THEORY OF PLANNED BEHAVIOR. *Economic Computation & Economic Cybernetics Studies & Research*, 54(1). [http://www.ecocyb.ase.ro/nr2020_1/9.%20Petrescu%20Crina,%20Florina%20Bran%20\(T\).pdf](http://www.ecocyb.ase.ro/nr2020_1/9.%20Petrescu%20Crina,%20Florina%20Bran%20(T).pdf).
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Ci6.1 Won Seok Yang, Tae-Sung Kim, Eun Saem Yang, An Economic Analysis of Security Investment in Information Systems with Security Threats: A Stochastic Approach, *International Journal Of Systems Applications, Engineering & Development*, vol. 7, nr. 4., 2013, pp 200-207, ISSN: 2074-1308. <http://www.naun.org/main/UPress/saed/d052014-099.pdf>
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Ci7.1 Hu, C. Y., Lin, H. Y., & Chen, L. C. (2016). The effects of screen size on rotating 3D contents using compound gestures on a mobile device. *Displays*, 41, 25-32. <https://www.infona.pl/resource/bwmeta1.element.elsevier-108e625a-d5b5-3c50-a6a4-2e14d1d9eb24>.
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Ci8.1 Lu, J., Liu, C., & Wei, J. (2017). How important are enjoyment and mobility for mobile applications?. *Journal of Computer Information Systems*, 57(1), 1-12. <https://www.tandfonline.com/doi/abs/10.1080/08874417.2016.1181463>.
Ci8.2 Peng, X., Scott, R., Prybutok, V., & Sidorova, A. (2014). Product quality vs service quality in the mobile industry: Is there a dominant driver of customer intention to switch providers?. *Operations Management Research*, 7(3-4), 63-76. <https://www.springerprofessional.de/product-quality-vs-service-quality-in-the-mobile-industry-is-the/11803822>.

etc.

Notă

- (1) Fiecare lucrare este prezentată, în limba în care a fost publicată/expusă, corespunzător structurii “ I, II, III, IV, V, VI, VII ”, unde: I este indicativul (T1, T2 etc.; Ca1, Ca2 etc.; ...), care se scrie “bold” la lucrările realizate după acordarea ultimului titlu didactic/grad profesional(**Ca1, II** etc., după caz); II - autorii în ordinea din publicație, cu scriere “bold” a **candidatului**; III – *titlul*, scris “italic”; IV - editura sau revista sau manifestarea și/sau alte elemente de localizare, după caz; V - intervalul de pagini din publicație, respectiv, pp ...-..., numărul total de pagini, respectiv, ... pg., sau alte date similare, după caz; VI - anul sau perioada de realizare, după caz.; VII – ISSN (pentru reviste) sau ISBN (pentru cărți, manuale, tratate, volumele unor manifestări științifice, etc).
- (2) În cadrul fiecărui grup de lucrări (Ca1, Ca2 etc.; I1, I2 etc. ; ...), lucrările sunt în ordine invers cronologică.

Candidat,

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