

Data 11.01.2024

Concurs pentru ocuparea postului de Profesor universitar, poz. 27
 Departamentul de Informatică și Cibernetică Economică
 Disciplinele: Dezvoltare Software pentru analiza datelor; Programare multiparadigmă – Java
 Domeniul: Cibernetică, statistică și informatică economică
 post publicat în Monitorul Oficial al României nr. 438 din 29.11.2023.

LISTA DE LUCRĂRI

Candidat: VINȚE Claudiu - Dr./din 21.03.2007, Conf. univ. /din 27.01.2021

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. VINȚE Claudiu, Patent de invenție înregistrat la United States Patent Office, *Methods and Apparatus for Optimizing the Distribution of Trading Executions*, United States Patent Application Publication, Pub No.: US 2014/0149274 A1, Pub. Date: May 29, 2014, Appl. No.: 14/167,540, Filed: Jan. 29, 2014, URL: <https://patents.google.com/patent/US20140149274A1/en>
 Patent Application:
<https://patentimages.storage.googleapis.com/7c/b7/2f/5654cf4e8e7f1a/US20140149274A1.pdf>
2. VINȚE Claudiu, AUSLOOS Marcel, Portfolio Volatility Estimation Relative to Stock Market Cross-Sectional Intrinsic Entropy. *J. Risk Financial Manag.*, vol 16, nr. 2/2023, 114, ISSN: 1911-8074, DOI: 10.3390/jrfm16020114, URL: <https://doi.org/10.3390/jrfm16020114>
3. VINȚE Claudiu, AUSLOOS Marcel, *The Cross-Sectional Intrinsic Entropy - A Comprehensive Stock Market Volatility Estimator*. Entropy, vol. 24, nr. 5/2022, art. nr. 623, pag. 1-32, ISSN 1099-4300, e-ISSN 1099-4300, WOS: 000801413800001, DOI 10.3390/e24050623; URL: <https://doi.org/10.3390/e24050623>
4. VINȚE Claudiu, FURTUNĂ Titus Felix, AUSLOOS Marcel, *A Volatility Estimator of Stock Market Indices Based on the Intrinsic Entropy Model*. Entropy, vol. 23, nr. 4/2021, art. nr. 484, pag. 1-33, ISSN 1099-4300, e-ISSN 1099-4300, WOS: 000642980300001, DOI 10.3390/e23040484, URL: <https://doi.org/10.3390/e23040484>
5. VINȚE Claudiu, SMEUREANU Ion, DÂRDALĂ Marian, REVEIU Adriana, *Sustainable Development in Education – Automating Curriculum Assessment*. Technological and Economic Development of Economy, vol. 27, nr. 51/2021, pag. 1159-1185, ISSN 2029-4913, e-ISSN 2029-4921, WOS: 000691263600009, DOI 10.3846/tede.2021.15018; URL: <https://doi.org/10.3846/tede.2021.15018>
6. ROMAN Monica, VINȚE Claudiu, ALEXA Iris, *Religious Beliefs and Migration Intentions Among Balkan Youth: A Multiple Correspondence Analysis*. Economic Computation and Economic Cybernetics Studies and Research, vol. 54, nr. 1/2020, pag. 79-96, ISSN 0424-267X, e-ISSN 1842-3264, WOS: 000520862500006, DOI 10.24818/18423264/54.1.20.06; URL: [https://ecocyb.ase.ro/nr2020_1/6.%20Roman%20Monica,%20Claudiu%20Vinte%20\(T\).pdf](https://ecocyb.ase.ro/nr2020_1/6.%20Roman%20Monica,%20Claudiu%20Vinte%20(T).pdf)
7. VINȚE Claudiu, SMEUREANU Ion, FURTUNĂ Titus-Felix, AUSLOOS Marcel, *An Intrinsic Entropy Model for Exchange-Traded Securities*. Entropy, vol. 21, nr. 12/2019, art. nr. 1173, pag. 1-19, e-ISSN 1099-4300, WOS: 000507375900041, DOI 10.3390/e21121173; URL: <https://doi.org/10.3390/e21121173>
8. VINȚE Claudiu, FURTUNĂ Titus Felix, DÂRDALĂ Marian, *R Spatial and GIS Interoperability for Ethnic, Linguistic and Religious Diversity Analysis in Romania*, Romanian Statistical Review / Revista Romana de Statistica, nr. 4, 2017, pp. 85-97, ISSN 1844-7694, URL: http://www.revistadestatistica.ro/wp-content/uploads/2017/11/RRS-4_2017_A07.pdf
9. VINȚE Claudiu, JURUBIȚĂ Alexandru, *SOA and Web Technology for Building BSE Market Map*. Informatica Economica, vol. 16, nr. 1/2012, pag. 60-69, ISSN 1453-1305, e-ISSN 1842-8088; URL: <http://www.revistaie.ase.ro/content/61/06%20-%20Vinte.pdf>
10. VINȚE Claudiu, LIXANDRU Ionut-Alexandru, JURUBIȚĂ Andrei, BARDAN Adrian, *ASETS - An Academic Trading Simulation Platform*. Informatica Economica, vol. 14, nr. 2/2010, pag. 97-107, ISSN 1453-1305, e-ISSN 1842-8088; URL: <http://revistaie.ase.ro/content/54/10%20Vinte.pdf>

2. Teza(-ele) de doctorat:

T1. *Sisteme distribuite de asistare a tranzacțiilor bursiere*, Doctorand: Claudiu VINȚE, Coordonator științific: Prof. univ. dr. Ion Gh. Roșca

3. Cărți/cursuri publicate în edituri recunoscute

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.

Ca1. VINȚE Claudiu, FURTUNĂ Titus Felix, *Multivariate Data Analysis in Python*, Editura ASE, București, 2023, Colecția Informatică, pag. 177, ISBN 978-606-34-0500-6

Ca2. VINȚE Claudiu, FURTUNĂ Titus Felix, *Python pentru analiza datelor*, Editura ASE, București, 2020, Colecția Informatică, pag. 217, ISBN 978-606-34-0361-3

4. Cărți de specialitate publicate în edituri recunoscute Cărți de specialitate publicate în edituri recunoscute (Cb1, Cb2 etc.) **Articole/studii publicate în extenso în reviste de specialitate de circulație internațională** Articole/studii în extenso în reviste de specialitate de circulație internațională recunoscute (reviste cotate ISI sau indexate în baze de date internaționale specifice domeniului) (Ri1, Ri2 etc.), **articole/studii în 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 **în extenso** în reviste de specialitate de circulație națională recunoscute CNCIS (Rn1, Rn2 etc.), **articole/studii publicate în 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.

Ri1. VINȚE Claudiu, AUSLOOS Marcel, Portfolio Volatility Estimation Relative to Stock Market Cross-Sectional Intrinsic Entropy. *J. Risk Financial Manag.*, vol 16, nr. 2/2023, 114, ISSN: 1911-8074, DOI 10.3390/jrfm16020114ș URL: <https://doi.org/10.3390/jrfm16020114>

Ri2. VINȚE Claudiu, AUSLOOS Marcel, *The Cross-Sectional Intrinsic Entropy - A Comprehensive Stock Market Volatility Estimator*. Entropy, vol. 24, nr. 5/2022, art. nr. 623, pag. 1-32, ISSN 1099-4300, e-ISSN 1099-4300, WOS: 000801413800001, DOI 10.3390/e24050623; URL: <https://doi.org/10.3390/e24050623>

Ri3. VINȚE Claudiu, FURTUNĂ Titus Felix, AUSLOOS Marcel, *A Volatility Estimator of Stock Market Indices Based on the Intrinsic Entropy Model*. Entropy, vol. 23, nr. 4/2021, art. nr. 484, pag. 1-33, ISSN 1099-4300, e-ISSN 1099-4300, WOS: 000642980300001, DOI 10.3390/e23040484, URL: <https://doi.org/10.3390/e23040484>

Ri4. VINȚE Claudiu, SMEUREANU Ion, DÂRDALĂ Marian, REVEIU Adriana, *Sustainable Development in Education – Automating Curriculum Assessment*. Technological and Economic Development of Economy, vol. 27, nr. 51/2021, pag. 1159-1185, ISSN 2029-4913, e-ISSN 2029-4921, WOS: 000691263600009, DOI 10.3846/tede.2021.15018; URL: <https://doi.org/10.3846/tede.2021.15018>

Ri5. ROMAN Monica, VINȚE Claudiu, ALEXA Iris, *Religious Beliefs and Migration Intentions Among Balkan Youth: A Multiple Correspondence Analysis*. Economic Computation and Economic Cybernetics Studies and Research, vol. 54, nr. 1/2020, pag. 79-96, ISSN 0424-267X, e-ISSN 1842-3264, WOS: 000520862500006, DOI 10.24818/18423264/54.1.20.06, URL: [https://ecocyb.ase.ro/nr2020_1/6.%20Roman%20Monica,%20Claudiu%20Vint%20\(T\).pdf](https://ecocyb.ase.ro/nr2020_1/6.%20Roman%20Monica,%20Claudiu%20Vint%20(T).pdf)

Ri6. VINȚE Claudiu, SMEUREANU Ion, FURTUNĂ Titus-Felix, AUSLOOS Marcel, *An Intrinsic Entropy Model for Exchange-Traded Securities*. Entropy, vol. 21, nr. 12/2019, art. nr. 1173, pag. 1-19, e-ISSN 1099-4300, WOS: 000507375900041, DOI 10.3390/e21121173; URL: <https://doi.org/10.3390/e21121173>

Ri7. VINȚE Claudiu, FURTUNĂ Titus Felix, DÂRDALĂ Marian, *R Spatial and GIS Interoperability for Ethnic, Linguistic and Religious Diversity Analysis in Romania*. Romanian Statistical Review / Revista Romana de Statistica, nr. 4, 2017, pag. 85-97, ISSN 1844-7694; URL: http://www.revistadestatistica.ro/wp-content/uploads/2017/11/RRS-4_2017_A07.pdf

Ri8. FURTUNA Titus Felix, VINȚE Claudiu, *Integrating R And Java For Enhancing Interactivity Of Algorithmic Data Analysis Software Solutions*. Romanian Statistical Review / Revista Romana de Statistica, nr. 2/2016, pag. 29-42, ISSN 1844-7694; URL: http://www.revistadestatistica.ro/wp-content/uploads/2016/06/RRS2_2016_A03.pdf

Rn1. VINȚE Claudiu, *A GCM Solution for Leveraging Server-side JMS Functionality to Android-based Trading Application*. Informatica Economica, vol. 17, nr. 3/2013, pag. 49-59, ISSN 1453-1305, e-ISSN 1842-8088; URL: <http://www.revistaie.ase.ro/content/67/05%20-%20Vinte.pdf>

Rn2. VINȚE Claudiu, *Software Architecture Coupling Metric for Assessing Operational Responsiveness of Trading Systems*. Informatica Economica, vol. 16, nr. 4/2012, pag. 105-116, ISSN 1453-1305, e-ISSN 1842-8088; URL: <http://www.revistaie.ase.ro/content/64/12%20-%20Vinte.pdf>

Rn3. VINȚE Claudiu, JURUBIȚĂ Alexandru, *SOA and Web Technology for Building BSE Market Map*. Informatica Economica, vol. 16, nr. 1/2012, pag. 60-69, ISSN 1453-1305, e-ISSN 1842-8088; URL: <http://www.revistaie.ase.ro/content/61/06%20-%20Vinte.pdf>

Rn4. VINȚE Claudiu, SMEUREANU Ion, LIXANDRU Ionut-Alexandru, *SOA and Web Technology for Computing the Intrinsic Entropy of BSE Listed Stocks*. Economy Informatics, vol. 12, nr. 1/2012, pag. 5-17, ISSN 1582-7941, e-ISSN 2247-8523; URL: <http://www.economyinformatics.ase.ro/content/EN12/01%20-%20Vinte.pdf>

Rn5. VINȚE Claudiu, LIXANDRU Ionut-Alexandru, JURUBIȚĂ Andrei, BARDAN Adrian, *ASETS - An Academic Trading Simulation Platform*. Informatica Economica, vol. 14, nr. 2/2010, pag. 97-107, ISSN 1453-1305, e-ISSN 1842-8088; URL: <http://revistaie.ase.ro/content/54/10%20Vinte.pdf>

Rn6. VINȚE Claudiu, *Upon a Message-Oriented Trading API*. Informatica Economica, vol. 14, Nr. 1/2010, pag. 208-2016, ISSN 1453-1305, e-ISSN 1842-8088; URL: <http://www.revistaie.ase.ro/content/53/22%20Vinte.pdf>

Rn7. VINȚE Claudiu, *The Informatics of the Equity Markets - A Collaborative Approach*. Informatica Economica, vol. 13, nr. 2/2009, pag. 76-85, ISSN:1453-1305, e-ISSN 1842-8088; URL: <http://revistaie.ase.ro/content/50/009%20-%20Vinte.pdf>

- Vi1.** FURTUNĂ Titus Felix, **VINȚE Claudiu**, PROSCANU Cosmin, *Interchanging Java-Python Data with Applications in Machine Learning Solutions*, 21st International Conference on Informatics in Economy (IE) - Education, Research and Business Technologies 2023, EDUCATION, RESEARCH AND BUSINESS TECHNOLOGIES, vol. 321, pages: 329-342, WOS:001012874500026, DOI: 10.1007/978-981-19-6755-9_26, URL: https://0410ge70h-y-https-link-springer-com.z-e-nformation.ro/chapter/10.1007/978-981-19-6755-9_26
- Vi2.** **VINȚE Claudiu**, AUSLOOS Marcel, *Portfolio Volatility Estimation Using Cross-sectional Intrinsic Entropy Model*. EURO 2022, Finnish Operations Research Society (FORS) The 32nd EURO Conference, Aalto University ESPOO Helsinki, 3–6 July 2022, Finland, ISBN 978-951-95254-1-9; URL: <https://www.euro-online.org/conf/admin/tmp/program-euro32.pdf>
- Vi3.** **VINȚE Claudiu**, AUSLOOS Marcel, FURTUNĂ Titus-Felix, *The Intrinsic Entropy as Substitute for the Market Volatility of Underlying Securities*. ENTROPY 2021: The Scientific Tool of the 21st Century, Entropy in Multidisciplinary Applications, sciforum-029151, University of Porto, 5–7 May 2021, Portugal; URL: https://entropy2021.sciforum.net/events_files/277/customs/82876a082c9f1c74081cbc3251a3a535.pdf
- Vi4.** **VINȚE Claudiu**, REVEIU Adriana, DÂRDALĂ Marian, LUPU Viorel, *Perspectives of digital identity - the case of online education during the COVID-19 pandemic*. Proceedings of The International Conference on Business Excellence, Published Online: 31 Dec 2021, Volume & Issue: Volume 15 (2021) - Issue 1 (December 2021), pag. 1162-1170, e-ISSN 2558-9652, DOI: 10.2478/picbe-2021-0108; URL: <https://doi.org/10.2478/picbe-2021-0108>
- Vi5.** AIRINEI Vlad, **VINȚE Claudiu**, *Browser Monitoring Extension for Developing WEB Navigation Serlf-Awareness*. Proceedings of The 16th International Conference on Informatics in Economy (IE 2017), 04.05.2017 - 07.05.2017, Bucharest, România, vol. Proceedings of The 16th International Conference on Informatics in Economy (IE 2017), nr. 0, 2017, pag. 1-6, ISSN 2247-1480
- Vi6.** IFTIMIE Alexandru Florentin, **VINȚE Claudiu**, *Upon a Personal House Assistant Based On Raspberry PI Platform*. Proceedings of The 15th International Conference on Informatics in Economy (IE 2016), 02.06.2016 - 05.06.2016, Cluj Napoca, România, vol. Proceedings of The 15th International Conference on Informatics in Economy (IE 2017), nr. 0, 2016, pag. 66-71, ISSN 2247-1480
- Vi7.** **VINȚE Claudiu**, CRISTESCU Amalia, *Upon a Multi Criteria Offer-Demand Continuous Matching Algorithm*. Proceedings of The 14th International Conference on Informatics in Economy (IE 2015), 06.05.2015 - 08.05.2015, Bucuresti, România, vol. Proceedings of The IE 14th International Conference on Informatics in Economy (IE 2015), Education, Research & Business Technologies, nr. 0, 2015, pag. 1-6, ISSN 2247-1480
- Vi8.** **VINȚE Claudiu**, *Integrated JMS-GCM Solution to Support Android Based Trading*, Proceedings of The 12th International Conference on Informatics in Economy (IE 2013), 08.05.2013 - 10.05.2013, Bucuresti, România, vol. Proceedings of The 12th International Conference on Informatics in Economy (IE 2013), nr. 0, 2013, pag. 20-25, ISSN: 2284-7472

E1. **VINȚE Claudiu**, Patent de invenție înregistrat la United States Patent Office, Methods and Apparatus for Optimizing the Distribution of Trading Executions, United States Patent Application Publication, Pub No.: US 2014/0149274 A1, Pub. Date: May 29, 2014, Appl. No.: 14/167,540, Filed: Jan. 29, 2014, URL: <https://patents.google.com/patent/US20140149274A1/en>
Patent Application:
<https://patentimages.storage.googleapis.com/7c/b7/2f/5654cf4e8e7f1a/US20140149274A1.pdf>

5. Citări ale lucrărilor publicate

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

Ci1. **VINȚE, C;** AUSLOOS, M; *The Cross-Sectional Intrinsic Entropy - A Comprehensive Stock Market Volatility Estimator*, ENTROPY, vol. 24, nr. 5/2022, art. nr. 623, pag. 1-32, ISSN 1099-4300, eISSN 1099-4300, WOS: 000801413800001, DOI: 10.3390/e24050623; URL: <https://doi.org/10.3390/e24050623>

Ci1.1 Zhong, H.; Liang, X.; Wang, Y. Transaction Entropy: An Alternative Metric of Market Performance. *Entropy* 2023, 25, 1140, eISSN 1099-4300, WOS: 001119057200001, DOI: 10.3390/e25081140, URL: <https://doi.org/10.3390/e25081140>

Ci1.2 Zhu, Y.; Fang, W. The Complexity Behavior of Big and Small Trading Orders in the Chinese Stock Market. *Entropy* 2023, 25, 102, eISSN 1099-4300, WOS: 000928134500001, DOI: 10.3390/e25010102, URL: <https://doi.org/10.3390/e25010102>

Ci1.3 Liu, Y.; Liu, X.; Zhang, Y.; Li, S. CEGH: A Hybrid Model Using CEEMD, Entropy, GRU, and History Attention for Intraday Stock Market Forecasting. *Entropy* 2023, 25, 71, eISSN 1099-4300, WOS: 000915609800001, DOI: 10.3390/e25010071, URL: <https://doi.org/10.3390/e25010071>

Ci2. **VINȚE, C;** SMEUREANU, I; DÂRDALĂ, M; REVEIU, A; *SUSTAINABLE DEVELOPMENT IN EDUCATION - AUTOMATING CURRICULUM ASSESSMENT*, TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY, vol. 27, nr. 51/2021, pag. 1159-1185, ISSN 2029-4913, eISSN 2029-4921, WOS: 000691263600009, DOI 10.3846/tede.2021.15018; URL: <https://doi.org/10.3846/tede.2021.15018>

Ci2.1 Zhu, L.Z., Wang, X. (2023). Green Innovation in Educational Institutes of China: Mediating Role of Green Value Co-Creation. *INZINERINE EKONOMIKA-ENGINEERING ECONOMICS*, Issue 1/2023, Vol. 34, Page 89-102, ISSN 1392-2785, eISSN 2029-5839, WOS: 000949768100007, DOI: 10.5755/j01.ee.34.1.32836, URL: <https://doi.org/10.5755/j01.ee.34.1.32836>

Ci2.2 Mircea, G., Neam, M., Sirghi, N., Stefea, P. (2023). THE DYNAMICAL ANALYSIS OF THE SUSTAINABILITY OF A RECYCLING MATHEMATICAL MODEL. *Economic Computation and Economic Cybernetics Studies and Research*, Issue 1/2023; Vol. 57, Page 41-56, ISSN 0424-267X, eISSN 1842-3264, WOS:

- 000960039800003, DOI: 10.24818/18423264/57.1.23.03, URL: https://ecocyb.ase.ro/nr2023_1/2023_1_3_MirceaGabriela_Nicoleta%20Sirghi%20ONLINE.pdf
- Ci3. VINȚE, C; FURTUNĂ, TF; AUSLOOS, M; A Volatility Estimator of Stock Market Indices Based on the Intrinsic Entropy Model, ENTROPY, vol 23, nr. 4/2021, art. nr. 484, pag. 1-33, ISSN 1099-4300, eISSN 1099-4300, WOS: 000642980300001, DOI 10.3390/e23040484**
- Ci3.1** Loang, O.K. and Ahmad, Z. Does Volatility Cause Herding in Malaysian Stock Market? Evidence from Quantile Regression Analysis, *Millennial Asia*, First published online July 1, 2022, 0(0), ISSN 0976-3996, eISSN 2321-7081, WOS: 000822294300001, DOI: 10.1177/09763996221101217, URL: <https://doi.org/10.1177/09763996221101217>
- Ci3.2** Dey, P; Hossain, E; (...); Andersson, K; Comparative Analysis of Recurrent Neural Networks in Stock Price Prediction for Different Frequency Domains, *Algorithms*, vol. 14, issue 8, 2021, art. nr. 251, eISSN 1999-4893, WOS: 000688590800001, DOI: 10.3390/a14080251, URL: <https://doi.org/10.3390/a14080251>
- Ci3.3** Nono, A; Uchiyama, Y and Nakagawa, K; Entropy Based Student's t-Process Dynamical Model, *Entropy*, vol. 23, issue 5, 2021, art. nr. 560, eISSN 1099-4300, WOS: 000653858800001, DOI: 10.3390/e23050560; URL: <https://doi.org/10.3390/e23050560>
- Ci4. VINȚE, C; Smeureanu, I; Furtuna, TF; Ausloos, M, An Intrinsic Entropy Model for Exchange-Traded Securities, ENTROPY, vol 21, issue 12, 2019, eISSN 1099-4300, WOS: 000507375900041, DOI 10.3390/e21121173**
- Ci4.1** Lahmiri, S; Bekiros, S, Randomness, Informational Entropy, and Volatility Interdependencies among the Major World Markets: The Role of the COVID-19 Pandemic, *ENTROPY*, vol 22, issue 8, 2020, eISSN 1099-4300, WOS: 000564092300001, DOI 10.3390/e22080833; URL: <https://doi.org/10.3390/e22080833>
- Ci4.2** Jakimowicz, A, The Role of Entropy in the Development of Economics, *ENTROPY*, vol 22, issue 4, 2020, eISSN 1099-4300, WOS: 000537222600074, DOI 10.3390/e22040452; URL: <https://doi.org/10.3390/e22040452>
- Ci5. Furtuna, TF; VINȚE, C, Integrating R and Java for Enhancing Interactivity of Algorithmic Data Analysis Software Solutions, ROMANIAN STATISTICAL REVIEW, issue 2, pages: 29-41, 2016**
- Ci5.1** Singh, U; Hur, M; Dorman, K; Wurtele, ES, MetaOmGraph: a workbench for interactive exploratory data analysis of large expression datasets, *NUCLEIC ACIDS RESEARCH*, vol 48, issue 4, 2020, ISSN 0305-1048, eISSN 1362-4962, WOS:000525957000005, DOI: 10.1093/nar/gkz1209, URL: <https://academic.oup.com/nar/article/48/4/e23/5709708>
- Ci5.2** Andrei, T; Oancea, B; Richmond, P; Dhesi, G; Herteliu, C, Decomposition of the Inequality of Income Distribution by Income Types-Application for Romania, *ENTROPY*, vol 19, issue 9, 2017, eISSN 1099-4300, WOS:000411527100005, DOI: 10.3390/e19090430; URL: <https://www.mdpi.com/1099-4300/19/9/430>
- Ci6. VINȚE, C; Furtuna, TF; Dardala, M, R Spatial and GIS Interoperability for Ethnic, Linguistic and Religious Diversity Analysis in Romania, ROMANIAN STATISTICAL REVIEW, issue 4, pages: 85-97, 2017**
- Ci6.1** Csikós Nándor, Máté Tóth András, Confessional pluralism in Central and Eastern Europe: A GIS approach, *Geographica Pannonica*, 2023, vol 27, issue 1, pages 25-37, ISSN 0354-8724, eISSN 1820-7138, WOS:000960566300003, DOI: 10.5937/gp27-42461, URL: <https://scindeks.ceon.rs/Article.aspx?artid=0354-87242301025C>

Data:
11.01.2024

Candidat
Vințe Claudiu

Semnătura