

Concurs pentru ocuparea postului de Asistent universitar doctor, poz. 146

Departamentul Informatică și Cibernetică Economică

Disciplinele: Bazele cercetărilor operaționale, Bazele cercetărilor operaționale (în limba engleză), Cercetări operaționale

Domeniul: Cibernetică, statistică și informatică economică

post publicat în Monitorul Oficial al României nr. 1242 din 03.12.2021

LISTA DE LUCRĂRI

Candidat: BĂNCESCU V. Adriana-Irina - **Dr.**/din 2018, cercetător științific /din 2020

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. Andrei, Jean Vasile, Avram, Sorin, **Băncescu, Irina**, Deac, Ioan I. Gâf, Gheorghe, Carmen. *Evolution of Romania's Economic Structure and Environment Degradation—An Assessment Through LMDI Decomposition Approach*. Risk Management and Healthcare Policy, 14, 2021, 3505, Web of Science, IF 2019 1.026, ISSN 1179-1594, <https://doi.org/10.2147/RMHP.S299617>

2. **Băncescu, Irina**, *Agriculture Biomaterial Industry in Romania: Economic and Poverty Alleviation Implications*, International Journal of Sustainable Economies Management (IJSEM) 10(1), 2021, 13, Cabell's Directories, Google Scholar, JournalTOCs, MediaFinder, RePEc, The Standard Periodical Directory, Ulrich's Periodicals Directory, INSPEC, ISSN 2160-9659, DOI: 10.4018/IJSEM.2021010103

3. Chivu, Luminita, Georgescu, George, Brătioveanu, Alina, **Băncescu, Irina**, Under pressure: Romania's labour market review. Landmarks of labour shortages, Working Papers, No. 200325, 2020, Romanian Academy, National Institute for Economic Research, Bucharest, Google Scholar, RePEc, EconPapers, EBSCO, MediaFinder, UlrichsWeb Global Serials Directory, ISSN 2285 - 7028

4. Răboacă, Maria - Simona, **Băncescu, Irina**, Preda, Vasile, Bizon, Nicu. *An optimization model for the temporary locations of mobile charging stations*. Mathematics, 8(3), 2020, 453, Academic OneFile (Gale), China Academic Journals (CNKI), DOAJ, EBSCO, Elsevier (Scopus), J-Gate, ProQuest, RePec (EconPapers, IDEAS), Web of Science, IF 2019 1.759, ISSN 2227-7390 <https://doi.org/10.3390/math8030453>

5. **Băncescu, Irina**, Chivu, Luminița, Preda, Vasile, Puente-Ajovín, Miquel, Ramos, Arturo, *Comparisons of log-normal mixture and Pareto tails, GB2 or log-normal body of Romania's all cities size distribution*. Physica A: Statistical Mechanics and its Applications, 2019, 526, 121017, Current Contents – Physical, Chemical & Earth Sciences, EI Compendex Plus, Engineering Index, INSPEC, Zentralblatt MATH, Astrophysics Data System, Scopus, ISI Science Citation Index, IF 2019 0.897, ISSN 0378-4371, <https://doi.org/10.1016/j.physa.2019.04.253>

6. **Băncescu, Irina**, *Wage Inequality Decomposition Of Romania*, The Annals of the University of Oradea, 2019, 240, ERIH PLUS, RePEc, DOAJ, EBSCO, SCPIO, Cabell's Directory of publishing Opportunities, ISSN 1582-5450

7. Aurelia Cășaru, **Irina Băncescu**, Vasile Preda, *Q-log exponential distribution in urban agglomeration*, Review of the Air Force Academy, 2018, No.2 (37), Index Copernicus, EBSCO, Cabell Publishing/Cabell's Directories, Kubon & Sagner, ISSN 2069-4733, DOI: 10.19062/1842-9238.2018.16.2.9

8. **Irina Băncescu**, *Comparing the expected system lifetimes of k-out-of-m systems using transmuted-G distributions*, Proceedings of the Romanian Academy Series A- Mathematics Physics Technical Sciences Information Science, 19(2), 2018, 321-328, Web of Science, IF 2019 0.435, ISSN 1454-9069

9. **Irina Băncescu**, *q-log-distributions: Log-concavity and log-convexity*, European Physical Journal Plus, 133, 163, 2018, 1-18, Web of Science, IF 2019 0.991, ISSN 2190-5444, <https://doi.org/10.1140/epjp/i2018-12005-3>

10. **Irina Băncescu**, *Some classes of statistical distributions. Properties and Applications*, Analele Universitatii "Ovidius" Constanta-Seria Matematica, 26(1), 43-68, Web of Science, IF 2019 0.850, ISSN 1224-1784, DOI: 10.2478/auom-2018-0002

2 Teza de doctorat

Irina Băncescu (2018) Scheme generale de construcție a noi clase de repartiții statistice. Modele, inferență statistică și analiza datelor, calificativ Excelent, profesor coordonator Vasile Preda

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.

Ca. Mădălina Racoviță, Luminița Chivu, Claudia Stan, Elena Vizireanu, George Georgescu, Sorin Dinu, Sorin Cace, **Irina Băncescu** (2019), *Piata muncii-repere cantitative și calitative privind deficitele de forță de muncă*, Editura Centrului de Informare și Documentare Economica, București

D1. Preda, V., **Băncescu, I.** (2020). *Dynamics of the Group Entropy Maximization Processes and of the Relative Entropy Group Minimization Processes Based on the Speed-gradient Principle* în cartea *Statistical Topics and Stochastic Models for Dependent Data with Applications*, 189-214

D2. Chivu L., Preda V., Dedu S., Panaitescu E., Purnichescu-Purtan R., **Băncescu I.**, Oprea M. G. (2021) *Modelarea matematică a sistemelor dinamice complexe. Aplicații practice în contextul pandemiei COVID-19* în cartea *Pandemia. Constrângeri și oportunități economice*, coordonator Bogdan Simionescu, editura Academiei Române

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, Ri2 etc.), **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 CNCSIS (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.

Ri1. Andrei, Jean Vasile, Avram, Sorin, Băncescu, Irina, Deac, Ioan I. Gâf, Gheorghe, Carmen. Evolution of Romania's Economic Structure and Environment Degradation—An Assessment Through LMDI Decomposition Approach. *Risk Management and Healthcare Policy*, 14, 2021, 3505.

Ri2. Băncescu, Irina, Agriculture Biomaterial Industry in Romania: Economic and Poverty Alleviation Implications, *International Journal of Sustainable Economies Management (IJSEM)* 10(1), 2021, 13.

Ri3. Chivu, Luminita, Georgescu, George, Brătîloveanu, Alina, Băncescu, Irina, Under pressure: Romania's labour market review. Landmarks of labour shortages, Working Papers, No. 200325, 2020, Romanian Academy, National Institute for Economic Research, Bucharest.

Ri4. Răboacă, Maria - Simona, Băncescu, Irina, Preda, Vasile, Bizon, Nicu. An optimization model for the temporary locations of mobile charging stations. *Mathematics*, 8(3), 2020, 453.

Ri5. Băncescu, Irina, Chivu, Luminița, Preda, Vasile, Puente-Ajovín, Miquel, Ramos, Arturo, Comparisons of log-normal mixture and Pareto tails, GB2 or log-normal body of Romania's all cities size distribution. *Physica A: Statistical Mechanics and its Applications*, 2019, 526, 121017.

Ri6. Băncescu, Irina, Wage Inequality Decomposition Of Romania, *The Annals of the University of Oradea*, 2019, 240.

Ri7. Aurelia Cășaru, Irina Băncescu, Vasile Preda, Q-log exponential distribution in urban agglomeration, *Review of the Air Force Academy*, 2018, No.2 (37).

Ri8. Irina Băncescu, Comparing the expected system lifetimes of k-out-of-m systems using transmuted-G distributions, *Proceedings of the Romanian Academy Series A- Mathematics Physics Technical Sciences Information Science*, 19(2), 2018, 321-328.

Ri9. Irina Băncescu, q-log-distributions: Log-concavity and log-convexity, *European Physical Journal Plus*, 133, 163, 2018, 1-18.

Ri10. Irina Băncescu, Some classes of statistical distributions. Properties and Applications, *Analele Universitatii "Ovidius" Constanta-Seria Matematica*, 26(1), 43-68.

Ri11. Vasile Preda, Irina Băncescu, Evolution of non-stationary processes and some maximum entropy principles, *Analele Universității de Vest, Timișoara Seria Matematică – Informatică LVI*, 2, (2018), 43– 70

Ri12. Vasile Preda, Irina Băncescu (2018) "Lorenz ordering of k-generalized Gamma distribution", *International Journal of Risk Theory*, Alexandru Myller Publishing Iasi, 8(1), 9-16

Ri13. Irina Băncescu (2017) "Reliability properties of the Exponentiated Transmuted Quasi Lindley Distribution", *International Journal of Risk Theory*, Alexandru Myller Publishing Iasi, 7(2)

Ri14. Vasile Preda, Irina Băncescu, Mircea Drăgulin, Țuculan (Diaconu) Crina Maria (2016) "Compound Generalized Lindley distributions: Poisson, Binomial and Geometric type". *International Journal of Risk Theory*, Alexandru Myller Publishing Iasi, 6(2), 1-18

Ri15. Vasile Preda, Irina Băncescu (2016) "A new family of distributions with a general generic distribution for reliability studies. Log-concavity and Application", *International Journal of Risk Theory*, Alexandru Myller Publishing Iasi, 6(1), 13-38

Ri16. Irina Băncescu, Silvia Dedu, Mihaela Stativa (2016) "Generalized Lindley populations under joint type II censored scheme", *International Journal of Risk Theory*, Alexandru Myller Publishing Iasi, 6(1), 1-12

Vi1. Irina Băncescu – Analyzing Income Data Using Quantile Analogues of Gini Coefficients / Analiza veniturilor utilizând coeficienți Gini în forma cuantilă, lucrare publicată în volumul conferinței The 5th International Conference Economic Scientific Research - Theoretical, Empirical and Practical Approaches ESPERA 2018, 24-25 May, 2018 Bucharest, Romania

Vi2. Băncescu, Irina. "Rural-urban income gap and labour market in Romania." *SHS Web of Conferences*. Vol. 95. EDP Sciences, 2021 https://www.shs-conferences.org/articles/shsconf/pdf/2021/06/shsconf_rebcos2020_01003.pdf

Vi3. Vasile, V., Boboc, C. R., Ghiță, S. I., Băncescu, I., & Săseanu, A. S. Labor force shortage analysis in Romania-size, impact and measures. In *Proceedings of the International Conference on Applied Statistics (Vol. 2, No. 1, pp. 240-250)*.

Vi4. Ghica, Manuela, Băncescu, Irina, Udeanu, Denisa Ioana, How we Deal with Small Data?, 17th Romanian National Congress of Pharmacy 2018 | Proceedings of the Romanian National congress of pharmacy, pp.84-87

E1. Vasile Preda, Luminița Chivu, Irina Băncescu, Carmen Gheorghe – Comparisons between Inequality Measures: Gini and Zenga / Comparății între măsuri de inegalitate Gini și Zenga, The 5th International Conference Economic Scientific Research - Theoretical, Empirical and Practical Approaches ESPERA 2018, 24-25 May, 2018 Bucharest, Romania

- E2. Vasile Preda, Luminița Chivu, Irina Băncescu – Analyzing Income Data Using Quantile Analogues of Gini Coefficients / Analiza veniturilor utilizând coeficienți Gini în forma cuantilă, The 5th International Conference Economic Scientific Research - Theoretical, Empirical and Practical Approaches ESPERA 2018, 24-25 May, 2018 Bucharest, Romania
- E3. Irina Băncescu – Household Income Polarization across Europe / Polarizarea veniturilor gospodăriilor în Europa, The 6th International Conference Economic Scientific Research - Theoretical, Empirical and Practical Approaches ESPERA 2019, 10th - 11th October, 2019 Bucharest, Romania
- E4. Mihaela Georgiana Oprea, Irina-Adriana Băncescu – Rural-urban age segregation in Romania / Segregarea rural-urban în România, The 7th International Conference Economic Scientific Research - Theoretical, Empirical and Practical Approaches ESPERA 2020, 26th - 27th November, 2020, Bucharest, Romania
- E5. Băncescu Irina, Rădulescu Iuliana Denisa- Wage segregation using Tsallis entropy, VIth Edition of the International Scientific Conference ISSD 2019 “Information society and sustainable development, 10-11 mai 2019, Targu Jiu, Romania
- E6. Irina Băncescu, “Rural-urban income gap and labour market in Romania”, Research Network on Resources Economics and Bioeconomy, 3rd International Conference on Resources Economics and Bioeconomy in Competitive Societies (RebCos'20) under the title Environmental Challenges, Innovative Technologies and Rural Areas in Digital Era, Belgrade, RS Serbia, 19-20 November 2020
- E7. Irina Băncescu, Measuring Income Inequalities. Data, Methods and Indicators, The 2nd International Conference on Economics and Social sciences, Collaborative research for excellence in economics and social sciences, 4-5 aprilie 2019, Bucuresti, Romania
- E8. Adriana Băncescu, Luminița Chivu, Vasile Preda, Wage segregation in Romania, A 21-a Conferință a Societății de Probabilități și Statistică, București, România, 2018
- E9. Vasile, V., Boboc, C. R., Ghiță, S. I., Băncescu, I., & Săseanu, A. S. Labor force shortage analysis in Romania-size, impact and measures, ICAS2020- 14th International Conference on Applied Statistics, 25 noiembrie 2020, București, România

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 Răboacă, M. S., Băncescu, I., Preda, V., & Bizon, N. (2020). An optimization model for the temporary locations of mobile charging stations. *Mathematics*, 8(3), 453.
- Ci1.1 Sorlei, I. S., Bizon, N., Thounthong, P., Varlam, M., Carcadea, E., Culcer, M., ... & Raceanu, M. (2021). Fuel cell electric vehicles—a brief review of current topologies and energy management strategies. *Energies*, 14(1), 252.
- Ci1.2 Simona Răboacă, M., Dumitrescu, C., Filote, C., & Manta, I. (2020). A New Adaptive Spatial Filtering Method in the Wavelet Domain for Medical Images. *Applied Sciences*, 10(16), 5693.
- Ci1.3 Raboaca, M. S., Bizon, N., & Grosu, O. V. (2021). Optimal energy management strategies for the electric vehicles compiling bibliometric maps. *International Journal of Energy Research*, 45(7), 10129-10172.
- Ci1.4 Hung, Y. C., Lok, H. P., & Michailidis, G. (2021). Optimal routing for electric vehicle charging systems with stochastic demand: A heavy traffic approximation approach. *European Journal of Operational Research*.
- Ci1.5 Afshar, S., Macedo, P., Mohamed, F., & Disfani, V. (2021). Mobile charging stations for electric vehicles—A review. *Renewable and Sustainable Energy Reviews*, 152, 111654.
- Ci1.6 Răboacă, M. S., Bizon, N., & Thounthong, P. (2021). Intelligent charging station in 5G environments: Challenges and perspectives. *International Journal of Energy Research*, 45(11), 16418-16435.
- Ci1.7 Yang, J., He, F., Shen, Z. J. M., & Lin, X. (2021). Dynamic Pricing and Service Fulfillment of Mobile Charging Systems with Stochastic Demands. Available at SSRN.
- Ci1.8 Saboori, H., & Jadid, S. (2021). Mobile battery-integrated charging station for reducing electric vehicles charging queue and cost via renewable energy curtailment recovery. *International Journal of Energy Research*.
- Ci1.9 Khofiyah, N. A., Putri, A. V. A., & Sutopo, W. Location Optimization Charging Station of Three-Wheel Electric Vehicle: A Case Study.
- Ci1.10 Sorlei, I. S., & Iliescu, M. Topic review Fuel Cell Electric Vehicles Technology Subjects: Energy & Fuels View times: 52.
- Ci1.11 Meheden, M., Musat, A., Traciu, A., Viziteu, A., Onu, A., Filote, C., & Răboacă, M. S. (2021). Design Patterns and Electric Vehicle Charging Software. *Applied Sciences*, 11(1), 140.
- Ci1.12 Brown, P., Contestabile, M., & Jovanovic, R. (2020, October). A Mixed Integer Program for Optimizing the Expansion of Electrical Vehicle Charging Infrastructure. In *International Conference on Modelling and Development of Intelligent Systems* (pp. 302-314). Springer, Cham.
- Ci1.13 El-fedany, I., Kiouach, D., & Alaoui, R. (2021). A Smart Coordination System Integrates MCS to Minimize EV Trip Duration and Manage the EV Charging, Mainly at Peak Times. *International Journal of Intelligent Transportation Systems Research*, 1-14.
- Ci1.14 Jeon, S., & Choi, D. H. (2021). Optimal Energy Management Framework for Truck-Mounted Mobile Charging Stations Considering Power Distribution System Operating Conditions. *Sensors*, 21(8), 2798.
- Ci2 Băncescu, I., Chivu, L., Preda, V., Puente-Ajovín, M., & Ramos, A. (2019). Comparisons of log-normal mixture and Pareto tails, GB2 or log-normal body of Romania's all cities size distribution. *Physica A: Statistical Mechanics and its Applications*, 526, 121017.
- Ci2.1 Tomaschitz, R. (2020). Multiply broken power-law densities as survival functions: An alternative to Pareto and lognormal fits. *Physica A: Statistical Mechanics and its Applications*, 541, 123188.
- Ci2.2 Milićević, S., Petrović, J., & Đorđević, N. (2020). ICT as a factor of destination competitiveness: The case of the republics of former Yugoslavia. *Management & Marketing*, 15(3).
- Ci2.3 Puente-Ajovín, M., Ramos, A., & Sanz-Gracia, F. (2020). Is there a universal parametric city size distribution? Empirical evidence for 70 countries. *The Annals of Regional Science*, 65(3), 727-741.
- Ci2.4 Salgado, A. A. R. (2017). Produção científica dos professores de cursos de Geografia das universidades federais de Minas Gerais analisada sob a ótica da Teoria das Elites (Princípio de Pareto). *Revista Geografias*, 25(2), 124-134.

Ci2.5 Vujović, S., Cvijanović, D., & Vujić, N. (2020). The influence of diet habits, on what, how, how much and for whom to produce in the agricultural sector of Serbia?. *Економика пољопривреде*, 67(4).

Ci2.6 Tomaszczak, R. (2021). Modeling electrical resistivity and particle fluxes with multiply broken power-law distributions. *The European Physical Journal Plus*, 136(6), 1-34.

Ci2.7 Campolieti, M., & Ramos, A. (2021). The distribution of strike size: Empirical evidence from Europe and North America in the 19th and 20th centuries. *Physica A: Statistical Mechanics and its Applications*, 563, 125424.

Ci2.8 Peña, G., Puente-Ajovín, M., Ramos, A., & Sanz-Gracia, F. (2022). Log-growth rates of CO₂: An empirical analysis. *Physica A: Statistical Mechanics and its Applications*, 588, 126550.

Ci2.9 Ishikawa, A., Fujimoto, S., Ramos, A., & Mizuno, T. (2020). Initial Value Dependence of Urban Population's Growth-Rate Distribution and the Long-Term Growth. *Frontiers in Physics*, 8, 302.

Ci2.10 Milosević, D., Popović, J., Avakumović, J., & Kvirgić, G. (2020). THE IMPACT OF THE EQUITY CAPITAL AND TRADE CREDIT FINANCIAL SOURCES ON THE COMPANY'S PERFORMANCES SUSTAINABILITY. *Економика пољопривреде*, (3).

Ci3 Preda, V., & Bancescu, I. (2016). A new family of distributions with a general generic distribution for reliability studies. Log-concavity and Application. *International Journal of Risk Theory*, Alexandru Myller Publishing Iasi, 1(6), 13-38.

Ci3.1 Panait, I. (2018). A Weighted Entropic Copula from Preliminary Knowledge of Dependence. *ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUS CONSTANTA-SERIA MATEMATICA*, 26(1), 223-240.

Ci3.2 Catana, L. I. (2021). Stochastic orders for a multivariate Pareto distribution. *ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUS CONSTANTA-SERIA MATEMATICA*, 29(1), 53-69.

Ci4 Băncescu, I. (2018). Some classes of statistical distributions. Properties and Applications. *Analele Universitatii " Ovidius" Constanta-Seria Matematica*, 26(1), 43-68.

Ci4.1 Catana, L. I. (2021). Stochastic orders for a multivariate Pareto distribution. *ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUS CONSTANTA-SERIA MATEMATICA*, 29(1), 53-69.

Ci4.2 Catana, L. I., & Preda, V. (2021). Comparing the extremes order statistics between two random variables sequences using transmuted distributions. *Communications in Statistics-Theory and Methods*, 1-18.

Ci5 Băncescu, I. (2018). Comparing the expected system lifetimes of k-out-of-m systems using transmuted-G distributions. *Proceedings of the Romanian Academy series A- mathematics physics technical sciences information science*, 19(2), 321-328.

Ci5.1 Panait, I. (2018). A Weighted Entropic Copula from Preliminary Knowledge of Dependence. *ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUS CONSTANTA-SERIA MATEMATICA*, 26(1), 223-240.

Ci5.2 Catana, L. I., & Preda, V. (2021). Comparing the extremes order statistics between two random variables sequences using transmuted distributions. *Communications in Statistics-Theory and Methods*, 1-18.

Ci6 Băncescu, I. (2018). q-log-distributions: Log-concavity and log-convexity. *The European Physical Journal Plus*, 133(4), 1-18.

Ci6.1 Trandafir, R., Preda, V., Demetriu, S., & Mierluș-Mazilu, I. (2018). VARMA-TSALLIS ENTROPY: PROPERTIES AND APPLICATIONS. *Review*, 75.

Ci7 Preda, V., & Băncescu, I. (2018). Evolution of non-stationary processes and some maximum entropy principles. *Annals of West University of Timisoara-Mathematics and Computer Science*, 56(2), 43-70.

Ci7.1 Sfetcu, S. C. (2021). Varma Quantile Entropy Order. *Analele Universitatii " Ovidius" Constanta-Seria Matematica*, 29(2), 249-264.

Ci7.2 Sfetcu, R. C., Sfetcu, S. C., & Preda, V. (2021). Ordering Awad–Varma Entropy and Applications to Some Stochastic Models. *Mathematics*, 9(3), 280.

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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