Fisa de verificare a îndeplinirii standardelor minimale

Matematică

Prof. Univ.dr. Sorin Nădăban

Valorile standardelor minimale impuse	Valorile standardelor obținute
S>5	S=10,282
S_recent>2,5	S_recent=5,333
C>12	C=300

1) Articole științifice publicate in reviste ISI cu factorul SRI mai mare sau egal cu 0,5

Nr. crt.	Articol, referinta bibliografică	Publicat în ultimii 7 ani	s_i	n_i	s_i/n_i
1.	**S. Nădăban**, I. Dzitac, *Atomic decompositions of fuzzy normed linear spaces for wavelet applications*, Informatica, 25 (2014), 643-662.		0,972	2	0,486
2	**S. Nădăban**, *Fuzzy euclidean normed spaces for data mining applications,* International Journal of Computers Communications & Control*,* **10 (1) (2015)**, 70-77.		0,690	1	0,690
3	**S. Nădăban**, *Fuzzy continuous mappings in fuzzy normed linear spaces,* International Journal of Computers Communications & Control*,* **10 (6) (2015)**, 834-842.		0,690	1	0,690
4	**S. Nădăban**, *Fuzzy pseudo-norms and fuzzy F-spaces*, Fuzzy Sets and Systems, **282 (2016)**, 99–114.		1,367	1	1,367
5	**S. Nădăban**, I. Dzitac, *Some properties and applications of fuzzy quasi-pseudo-metric spaces*, Informatica, **27 (1) (2016)**, 141-159.		0,972	2	0,486
6	**S. Nădăban***, Fuzzy b-metric spaces,* International Journal of Computers Communications & Control, **11(2) (2016)**, 273-281.		0,690	1	0,690
7	**S. Nădăban**, *Some fundamental properties of*		0,540	1	0,540

	fuzzy linear relations between vector spaces, Filomat, **30(1) (2016)**, 41-53.				
8.	T. Binzar, F. Pater, **S. Nădăban**, *A study of boundedness in fuzzy normed linear spaces*, Symmetry- Basel, 11(7), Article number: 923, 2019.	x	0,748	3	0,249
9	T. Binzar, F. Pater, **S. Nădăban**, *Fuzzy bounded operators with application to Radon transform,* Chaos, Solitons & Fractals, 141, Article number: 110359,2020, https://doi.org/10.1016/j.chaos.2020.110359.	x	2,503	3	0,834
10	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1) 2021. https://doi.org/10.15837/ijccc.2021.1.4125.	x	0,690	1	0,690
11	R. Saadati, C. Park, D. O'Regan, **S. Nădăban**, *n-Expansively super-homogeneous and (n, k)-contractively sub-homogeneous fuzzy control functions and stability results with numerical examples*, Advances in Difference Equations, 2021:153, 2021. https://doi.org/10.1186/s13662-021-03287-y	x	1,084	4	0,271
12	B. Stanojevic, M. Stanojevic, **S. Nădăban,** Reinstatement of the extension principle in approaching mathematical programming with fuzzy numbers, Mathematics, 9(11), 2021, Art.nr. 1272, DOI: 10.3390/math9111272	x	0,860	3	0,287
13	S. Dzitac, **S. Nădăban,** Soft computing for decision-making in fuzzy environments: A tribute to professor Ioan Dzitac, Mathematics, 9(14), 2021. Art.nr. 1701, DOI: 10.3390/math9141701	x	0,860	2	0,430
14	S. Dzitac, H.Oros, D.Deac, **S. Nădăban,** Fixed point theory in fuzzy normed linear spaces: a general view, International Journal of Computers Communications & Control, 16(6), 2021, Art.nr. 4587, DOI: 10.15837/ijccc.2021.6.4587	x	0,690	4	0,173
15	**S. Nădăban**, *Fuzzy Logic and Soft Computing—Dedicated to the Centenary of the Birth of Lotfi A. Zadeh (1921–2017)*, *Mathematics*, 10, **2022**, *Art. Nr.*3216. https://doi.org/10.3390/math10173216	x	0,860	1	0,860
16	T. Binzar, F. Pater, **S. Nădăban**, *Fixed-Point Theorems in Fuzzy Normed Linear Spaces for*	x	0,748	3	0,249

	Contractive Mappings with Applications to Dynamic-Programming, *Symmetry,* *14,* **2022**, *Art.Nr.*1966. https://doi.org/10.3390/sym14101966				
17	**S. Nădăban,** *Fuzzy Continuous Mappings on Fuzzy F-Spaces*, *Mathematics* **2022**, *10*, 3746. https://doi.org/10.3390/math10203746	x	0,860	1	0,860
18	B. Stanojevic, **S. Nădăban***, Empiric solutions to full fuzzy linear programming problems using the generalized "min" operator,* Mathematics **2023,** 11, 4864. https://doi.org/10.3390/math11234864	x	0,860	2	0,430
Total	**S= 10,282 ; S_recent=5,333**				

2) Citări provenind din articole publicate in reviste stiintifice care au un factor SRI mai mare sau egal cu 0,5

Nr.crt.	Articolul citat, referinta bibliografica	Revista si articolul in care a fost citat	s_i
1.	Bînzar T, Pater F, **Nădăban S**. Fixed-Point Theorems in Fuzzy Normed Linear Spaces for Contractive Mappings with Applications to Dynamic-Programming. *Symmetry*. 2022; 14(10):1966. https://doi.org/10.3390/sym14101966	Agilan P, Julietraja K, Almazah MMA, Alsinai A. Stability Analysis of a New Class of Series Type Additive Functional Equation in Banach Spaces: Direct and Fixed Point Techniques. ***Mathematics***. 2023; 11(4):887. https://doi.org/10.3390/math11040887	0,860
2.	**Nădăban S.** Fuzzy Logic and Soft Computing—Dedicated to the Centenary of the Birth of Lotfi A. Zadeh (1921–2017). *Mathematics*. 2022; 10(17):3216. https://doi.org/10.3390/math10173216	Luciano Barcellos-Paula, Aline Castro-Rezende, Anna María Gil-Lafuente, Application of the Affinities Theory to the environmental sustainability of tourist destinations: The case of Ljubljana, **Cleaner and Responsible Consumptio**n, Volume 14, 2024, 100216, ISSN 2666-7843, https://doi.org/10.1016/j.clrc.2024.100216.	0,916
3.	**Nădăban S**. Fuzzy Logic and Soft Computing—Dedicated to the Centenary of the Birth of Lotfi A. Zadeh (1921–2017). *Mathematics*. 2022; 10(17):3216. https://doi.org/10.3390/math10173216	Huo, Donghua, Liu, Hongyu, M-Hazy Module and Its Homomorphism Theorem, ***Journal of Mathematics***, 2023, 3581113, 9 pages, 2023. https://doi.org/10.1155/2023/3581113	0,505
4.	**Nădăban S**. Fuzzy Logic and Soft Computing—Dedicated to the Centenary of the Birth of Lotfi A. Zadeh (1921–2017). *Mathematics*. 2022; 10(17):3216. https://doi.org/10.3390/math10173216	Barcellos-Paula L, Gil-Lafuente AM, Castro-Rezende A. Algorithm Applied to SDG13: A Case Study of Ibero-American Countries. ***Mathematics***. 2023; 11(2):313. https://doi.org/10.3390/math11020313	0,860
5.	S. Dzitac, H.Oros, D.Deac, **S. Nădăban,** Fixed point theory in fuzzy normed linear spaces: a general view, International Journal of Computers Communications & Control, 16(6), 2021, Art.nr. 4587, DOI: 10.15837/ijccc.2021.6.4587	Oros GI, Dzitac S, Bardac-Vlada DA. Introducing the Third-Order Fuzzy Superordination Concept and Related Results. ***Mathematics***. 2024; 12(19):3095. https://doi.org/10.3390/math12193095	0,860

6.	S. Dzitac, H.Oros, D.Deac, **S. Nădăban,** Fixed point theory in fuzzy normed linear spaces: a general view, International Journal of Computers Communications & Control, 16(6), 2021, Art.nr. 4587, DOI: 10.15837/ijccc.2021.6.4587	Alb Lupaş A, Oros GI. Applications of Riemann–Liouville Fractional Integral of *q*-Hypergeometric Function for Obtaining Fuzzy Differential Sandwich Results. ***Symmetry***. 2022; 14(10):2097. https://doi.org/10.3390/sym14102097	0,748
7.	S. Dzitac, H.Oros, D.Deac, **S. Nădăban,** Fixed point theory in fuzzy normed linear spaces: a general view, International Journal of Computers Communications & Control, 16(6), 2021, Art.nr. 4587, DOI: 10.15837/ijccc.2021.6.4587	Oros GI, Dzitac S. Applications of Subordination Chains and Fractional Integral in Fuzzy Differential Subordinations**.** ***Mathematics***. 2022; 10(10):1690. https://doi.org/10.3390/math10101690	0,860
8.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Oros GI, Dzitac S, Bardac-Vlada DA. Introducing the Third-Order Fuzzy Superordination Concept and Related Results. ***Mathematics*****.** 2024; 12(19):3095. https://doi.org/10.3390/math12193095	0,860
9.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Kashyap, A. and Shukla, O.J. (2024), "Sustainable food supply chain: exploration, identification, and analysis of the critical drivers for the foxnut (Makhana) industry", ***Journal of Global Operations and Strategic Sourcing***, Vol. ahead-of-print No. ahead-of-print. https://0g10yu0v2-y-https-doi-org.z.e-nformation.ro/10.1108/JGOSS-05-2023-0042	0,966
10.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Malik SN, Khan N, Tawfiq FMO, Khan MF, Ahmad QZ, Xin Q. Fuzzy Differential Subordination Associated with a General Linear Transformation. ***Mathematics*****.** 2023; 11(22):4582. https://doi.org/10.3390/math11224582	0,860
11.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Khan S, Ro J-S, Tchier F, Khan N. Applications of Fuzzy Differential Subordination for a New Subclass of Analytic Functions. ***Axioms*****.** 2023; 12(8):745. https://doi.org/10.3390/axioms12080745	0,583
12.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Alb Lupaş A. Fuzzy Differential Subordination and Superordination Results for Fractional Integral Associated with Dziok-Srivastava Operator. ***Mathematics*****.** 2023; 11(14):3129. https://doi.org/10.3390/math11143129	0,860
13.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Alb Lupaş A. New Applications of Fuzzy Set Concept in the Geometric Theory of Analytic Functions. ***Axioms*****.** 2023; 12(5):494. https://doi.org/10.3390/axioms12050494	0,583
14.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Alb Lupaş A. Fuzzy Differential Inequalities for Convolution Product of Ruscheweyh Derivative and Multiplier Transformation. ***Axioms*****.** 2023; 12(5):470. https://doi.org/10.3390/axioms12050470	0,583
15.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Alina Alb Lupaş, Shujaat Ali Shah, Loredana Florentina Iambor. Fuzzy differential subordination and superordination results for q -analogue of multiplier	0,727

		transformation[J]. ***AIMS Mathematics***, 2023, 8(7): 15569-15584. doi: 10.3934/math.2023794	
16.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Alb Lupaş A, Oros GI. Fuzzy Differential Subordination and Superordination Results Involving the *q*-Hypergeometric Function and Fractional Calculus Aspects**.** ***Mathematics***. 2022; 10(21):4121. https://doi.org/10.3390/math10214121	0,860
17.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Alb Lupaş A, Oros GI. Applications of Riemann–Liouville Fractional Integral of *q*-Hypergeometric Function for Obtaining Fuzzy Differential Sandwich Results. ***Symmetry*****.** 2022; 14(10):2097. https://doi.org/10.3390/sym14102097	0,748
18.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	El-Deeb S, Khan N, Arif M, Alburaikan A. Fuzzy Differential Subordination for Meromorphic Function. ***Axioms***. 2022; 11(10):534. https://doi.org/10.3390/axioms11100534	0,583
19.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Acu M, Oros G, Rus AM. Fractional Integral of the Confluent Hypergeometric Function Related to Fuzzy Differential Subordination Theory. ***Fractal and Fractional*****.** 2022; 6(8):413. https://doi.org/10.3390/fractalfract6080413	1.018
20.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Oros GI, Dzitac S. Applications of Subordination Chains and Fractional Integral in Fuzzy Differential Subordinations. ***Mathematics*****.** 2022; 10(10):1690. https://doi.org/10.3390/math10101690	0,860
21.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Lupaş AA. Fuzzy Differential Sandwich Theorems Involving the Fractional Integral of Confluent Hypergeometric Function. ***Symmetry*****.** 2021; 13(11):1992. https://doi.org/10.3390/sym13111992	0,748
22.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Oros GI. Fuzzy Differential Subordinations Obtained Using a Hypergeometric Integral Operator**.** ***Mathematics***. 2021; 9(20):2539. https://doi.org/10.3390/math9202539	0,860
23.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Lupaş AA. Applications of the Fractional Calculus in Fuzzy Differential Subordinations and Superordinations. ***Mathematics*****.** 2021; 9(20):2601. https://doi.org/10.3390/math9202601	0,860
24.	Dzitac S, **Nădăban S**. Soft Computing for Decision-Making in Fuzzy Environments: A Tribute to Professor Ioan Dzitac. *Mathematics*. 2021; 9(14):1701. https://doi.org/10.3390/math9141701	Lupaş AA, Oros GI. New Applications of Sălăgean and Ruscheweyh Operators for Obtaining Fuzzy Differential Subordinations. ***Mathematics*****.** 2021; 9(16):2000. https://doi.org/10.3390/math9162000	0,860
25.	Stanojević B, Stanojević M, **Nădăban S.** Reinstatement of the Extension Principle in Approaching Mathematical Programming with Fuzzy Numbers. *Mathematics*. 2021; 9(11):1272. https://doi.org/10.3390/math9111272	Ferreira MADdO, Ribeiro LC, Schuffner HS, Libório MP, Ekel PI. Fuzzy-Set-Based Multi-Attribute Decision-Making, Its Computing Implementation, and Applications. ***Axioms***. 2024; 13(3):142. https://doi.org/10.3390/axioms13030142	0,583

26.	Stanojević B, Stanojević M, **Nădăban S.** Reinstatement of the Extension Principle in Approaching Mathematical Programming with Fuzzy Numbers. *Mathematics*. 2021; 9(11):1272. https://doi.org/10.3390/math9111272	Wang, T., Shi, P. Expressing and fusion computing of uncertain or imprecise digital information of multi-channel discrete quantity. ***Soft Comput* 28**, 929–943 (2024). https://doi.org/10.1007/s00500-023-09371-7	0,905
27.	Stanojević B, Stanojević M, **Nădăban S.** Reinstatement of the Extension Principle in Approaching Mathematical Programming with Fuzzy Numbers. *Mathematics*. 2021; 9(11):1272. https://doi.org/10.3390/math9111272	B. Stanojevic, M. Stanojevi c, Optimization-based fuzzy regression in full compliance with the extension principle, **International Journal of Computers, Communications, Control** 18(2) (2023) 5320. doi:https://doi.org/10.15837/ijccc.2023.2.5320.	0,690
28.	Stanojević B, Stanojević M, **Nădăban S.** Reinstatement of the Extension Principle in Approaching Mathematical Programming with Fuzzy Numbers. *Mathematics*. 2021; 9(11):1272. https://doi.org/10.3390/math9111272	Mohamed Ahmed Said Mohamed, Ahmed Osman Ibrahim, Faizah Mohammed Bashir, Abdeljelil Chammam, Hela Gnaba, Sokaina Issa Kadhim, Nima Khalilpoor, An assessment of the barriers to the adoption of green building technologies in Saudi Arabia, ***International Journal of Low-Carbon Technologies***, Volume 18, 2023, Pages 872–880, https://doi.org/10.1093/ijlct/ctad064	0,981
29.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	Stanojević, B.; Pantelić, O.; Dzitac, S. (2024). Enhanced solutions to intuitionistic fuzzy multiobjective linear fractional optimization problems via lexicographic method, **International Journal of Computers Communications & Control**, 19(1), 2024	0,690
30.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	Mannone, M., Seidita, V. & Chella, A. (2023). The Sound of Swarm. Auditory Description of Swarm Robotic Movements. **ACM Transaction on Hum.-Robot Interact**. 12, 4, Article 53. https://doi.org/10.1145/3596203	1,399
31.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	Maria Mannone, Valeria Seidita, Antonio Chella, Modeling and designing a robotic swarm: A quantum computing approach, **Swarm and Evolutionary Computation**, Volume 79, 2023, 101297, ISSN 2210-6502, https://doi.org/10.1016/j.swevo.2023.101297.	3,645
32.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	B. Stanojevic, M. Stanojevic, Optimization-based fuzzy regression in full compliance with the extension principle, **International Journal of Computers, Communications, Control** 18(2) (2023) 5320. doi:https://doi.org/10.15837/ijccc.2023.2.5320.	0,690
33.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	Rahmani AM, Naqvi RA, Yousefpoor E, Yousefpoor MS, Ahmed OH, Hosseinzadeh M, Siddique K. A Q-Learning and Fuzzy Logic-Based Hierarchical Routing Scheme in the Intelligent Transportation System for Smart Cities. ***Mathematics*.** 2022; 10(22):4192. https://doi.org/10.3390/math10224192	0,860
34.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal	Rani, P., Tayal, D.K. & Bhatia, M.P.S. Sociocentric SNA on fuzzy graph social network model. ***Soft***	0,905

	of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	***Comput* 27**, 13201–13216 (2023). https://doi.org/10.1007/s00500-022-06961-9	
35.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	Satanassi, S.; Ercolessi, E.; Levrini, O. Designing and implementing materials on quantum computing for secondary school students: The case of teleportation. ***Phys. Rev. Phys. Educ. Res.* 2022**, *18*, 10122.	1,467
36.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	Mannone M, Seidita V, Chella A. Categories, Quantum Computing, and Swarm Robotics: A Case Study. ***Mathematics*.** 2022; 10(3):372. https://doi.org/10.3390/math10030372	0,860
37.	**S. Nădăban,** *From Classical Logic to Fuzzy Logic and Quantum Logic: A General View,* International Journal of Computers Communications & Control, 16(1)2021. https://doi.org/10.15837/ijccc.2021.1.4125	Moret-Bonillo V, Magaz-Romero S, Mosqueira-Rey E. Quantum Computing for Dealing with Inaccurate Knowledge Related to the Certainty Factors Model. ***Mathematics*.** 2022; 10(2):189. https://doi.org/10.3390/math10020189	0,860
38.	Tudor Bînzar, Flavius Pater**, Sorin Nădăban**, Fuzzy bounded operators with application to Radon transform, Chaos, Solitons & Fractals, Volume 141, 2020, 110359, ISSN 0960-0779, https://doi.org/10.1016/j.chaos.2020.110359.	Xiao, JZ., Lu, Y. & Zhu, FQ. Examples, properties and applications of fuzzy inner product spaces. ***Soft Comput* 27**, 239–256 (2023). https://doi.org/10.1007/s00500-022-07584-w	0,905
39.	Tudor Bînzar, Flavius Pater**, Sorin Nădăban**, Fuzzy bounded operators with application to Radon transform, Chaos, Solitons & Fractals, Volume 141, 2020, 110359, ISSN 0960-0779, https://doi.org/10.1016/j.chaos.2020.110359.	Tudor Bînzar, Almost strongly fuzzy bounded operators with applications to fuzzy spectral theory, **Fuzzy Sets and Systems**, Volume 444, 2022, Pages 131-143, ISSN 0165-0114, https://doi.org/10.1016/j.fss.2021.11.011.	1,367
40.	Tudor Bînzar, Flavius Pater**, Sorin Nădăban**, Fuzzy bounded operators with application to Radon transform, Chaos, Solitons & Fractals, Volume 141, 2020, 110359, ISSN 0960-0779, https://doi.org/10.1016/j.chaos.2020.110359.	Popa L, Sida L. Fuzzy Inner Product Space: Literature Review and a New Approach. ***Mathematics*.** 2021; 9(7):765. https://doi.org/10.3390/math9070765	0,860
41.	Bînzar T, Pater F**, Nădăban S**. A Study of Boundedness in Fuzzy Normed Linear Spaces. *Symmetry*. 2019; 11(7):923. https://doi.org/10.3390/sym11070923	Xu Y, Sun L, Li H, Chen G. The Fuzzy Width Theory in the Finite-Dimensional Space and Sobolev Space. ***Mathematics*.** 2023; 11(10):2331. https://doi.org/10.3390/math11102331	0,860
42.	Bînzar T, Pater F**, Nădăban S**. A Study of Boundedness in Fuzzy Normed Linear Spaces. *Symmetry*. 2019; 11(7):923. https://doi.org/10.3390/sym11070923	Guirao JLG, Iqbal M, Bashir Z, Rashid T. A Study on Fuzzy Order Bounded Linear Operators in Fuzzy Riesz Spaces. ***Mathematics*.** 2021; 9(13):1512. https://doi.org/10.3390/math9131512	0,860
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