



ANEXA 1a

Fișă privind standarde minimale pe domenii ale Universității

Nr. crt.	Articol, referința bibliografică	Publicat în ultimii 7 ani	SRI*	Nr. autori	SRI/Nr. autori
1	Lazorec, M.S., Tărnăuceanu, M., <i>Cyclic subgroup commutativity degrees of finite groups</i> , Rend. Semin. Mat. Univ. Padova 139 (2018), 225-240.	Da	0.882	2	0.441
2	Lazorec, M.S., <i>Probabilistic aspects of ZM-groups</i> , Comm. Algebra 47 (2019), no. 2, 541-552.	Da	0.659	1	0.659
3	Lazorec, M.S., <i>Relative cyclic subgroup commutativity degrees of finite groups</i> , Filomat 33 (2019), no. 13, 4021-4032.	Da	0.459	1	0.459
4	Lazorec, M.S., Tărnăuceanu, M., <i>Finite groups with two relative subgroup commutativity degrees</i> , Publ. Math. Debrecen 94 (2019), no. 1-2, 157-169.	Da	0.650	2	0.325
5	Lazorec, M.S., Tărnăuceanu, M., <i>A note on the number of cyclic subgroups of a finite group</i> , Bull. Math. Soc. Sci. Math. Roumanie (N.S.), tome 62/110 (2019), no. 4, 403-416.	Da	0.384	2	0.192
6	Lazorec, M.S., Tărnăuceanu, M., <i>Cyclic factorization numbers of finite groups</i> , Ars Combin. 145 (2019), 95-110.	Da	0.196	2	0.098
7	Lazorec, M.S., Tărnăuceanu, M., <i>A density result on the sum of element orders of a finite group</i> , Arch. Math. 114 (2020), no. 6, 601-607.	Da	0.841	2	0.4205
8	Lazorec, M.S., <i>On a divisibility property involving the sum of element orders</i> , Bull. Malays. Math. Sci. Soc. 44 (2021), no. 2, 941-951.	Da	0.701	1	0.701
9	Lazorec, M.S., Shen, R., Tărnăuceanu, M., <i>The second minimum/maximum value of the number of cyclic subgroups of finite p-groups</i> , Bull. Aust. Math. Soc. 103 (2021), no. 1, 96-103.	Da	0.709	3	0.2363
10	Lazorec, M.S., Tărnăuceanu, M., <i>On some probabilistic aspects of (generalized) dicyclic groups</i> , Quaest. Math. 44 (2021), no. 1, 129-146.	Da	0.615	2	0.3075
11	Lazorec, M.S., <i>A connection between the number of subgroups and the order of a finite group</i> , J. Algebra Appl. 21 (2022), no. 1, Article ID 2250001, 20 pp.	Da	0.715	1	0.715
12	Lazorec, M.S., Tărnăuceanu, M., <i>Groups whose same-order types are arithmetic progressions</i> , Quaest. Math. 45 (2022), no. 8, 1309-1316.	Da	0.615	2	0.3075
13	Lazorec, M.S., <i>Subgroups with a small sum of element orders</i> , Rev. R. Acad. Cienc. Exactas Fís. Nat. Ser. A Mat. RACSAM 117 (2023), no. 4, Paper No. 148, 9 pp.	Da	1.015	1	1.015
14	Lazorec, M.S., <i>Some density results involving the average order of a finite group</i> , Comm. Algebra 51 (2023), no. 9, 3848-3853.	Da	0.659	1	0.659

*Se consideră maximul factorilor Scor Relativ de Influență (SRI) din ultimele 5 liste ISI Thomson disponibile în momentul depunerii dosarului.



15	Lazorec, M.S., Tărnăuceanu, M., <i>On the average order of a finite group</i> , J. Pure Appl. Algebra 227 (2023), no. 4, Paper No. 107276, 9 pp.	Da	1.312	2	0.656
16	Lazorec, M.S., Tărnăuceanu, M., <i>Addendum to "A generalization of a result on the sum of element orders of a finite group"</i> , Math. Slovaca 73 (2023), no. 1, 65–68.	Da	0.493	2	0.2465
TOTAL ($c_{recent\ 1} \geq 1$)					7.4383

Nr. crt.	Articol, referința bibliografică	Publicat în ultimii 3 ani	SRI*	Nr. autori	SRI/Nr. autori
1	Lazorec, M.S., <i>On a divisibility property involving the sum of element orders</i> , Bull. Malays. Math. Sci. Soc. 44 (2021), no. 2, 941-951.	Da	0.701	1	0.701
2	Lazorec, M.S., Shen, R., Tărnăuceanu, M., <i>The second minimum/maximum value of the number of cyclic subgroups of finite p-groups</i> , Bull. Aust. Math. Soc. 103 (2021), no. 1, 96-103.	Da	0.709	3	0.2363
3	Lazorec, M.S., Tărnăuceanu, M., <i>On some probabilistic aspects of (generalized) dicyclic groups</i> , Quaest. Math. 44 (2021), no. 1, 129-146.	Da	0.615	2	0.3075
4	Lazorec, M.S., <i>A connection between the number of subgroups and the order of a finite group</i> , J. Algebra Appl. 21 (2022), no. 1, Article ID 2250001, 20 pp.	Da	0.715	1	0.715
5	Lazorec, M.S., Tărnăuceanu, M., <i>Groups whose same-order types are arithmetic progressions</i> , Quaest. Math. 45 (2022), no. 8, 1309-1316.	Da	0.615	2	0.3075
6	Lazorec, M.S., <i>Subgroups with a small sum of element orders</i> , Rev. R. Acad. Cienc. Exactas Fís. Nat. Ser. A Mat. RACSAM 117 (2023), no. 4, Paper No. 148, 9 pp.	Da	1.015	1	1.015
7	Lazorec, M.S., <i>Some density results involving the average order of a finite group</i> , Comm. Algebra 51 (2023), no. 9, 3848–3853.	Da	0.659	1	0.659
8	Lazorec, M.S., Tărnăuceanu, M., <i>On the average order of a finite group</i> , J. Pure Appl. Algebra 227 (2023), no. 4, Paper No. 107276, 9 pp.	Da	1.312	2	0.656
9	Lazorec, M.S., Tărnăuceanu, M., <i>Addendum to "A generalization of a result on the sum of element orders of a finite group"</i> , Math. Slovaca 73 (2023), no. 1, 65–68.	Da	0.493	2	0.2465
TOTAL ($c_{recent\ 2} \geq 0.5$)					4.8438

Data

Semnătura
Asist. Dr. Lazorec Mihai-Silviu

*Se consideră maximul factorilor Scor Relativ de Influență (SRI) din ultimele 5 liste ISI Thomson disponibile în momentul depunerii dosarului.