

Uczestnictwo czynne w konferencjach naukowych w latach 2018-2023

Lp	Tytuł konferencji	Czynny uczestnik	Tytuł referatu/komunikatu	Miejsce i termin konferencji
	2018			
1	Winter School in Abstract Analysis. Section Set Theory & Topology	Taras Banakh	<i>A parallel metrization theorem</i>	Hejnice, Czechy, 27.01.2018 - 03.02.2018
2	Dynamical Methods in Algebra, Geometry and Topology	Taras Banakh	<i>Closedness and completeness of topological groups and semigroups</i>	Udine, Włochy, 04.07.2018 - 06.07.2018
3	2018 International Conference on Topology and its Applications	Taras Banakh	<i>On complete topologized semilattices</i>	Nafpaktos, Grecja, 07.07.2018 - 11.07.2018
4	13-th Summer School "Analysis, Topology and Applications	Taras Banakh	<i>The Golomb space and other countable connected Hausdorff spaces</i>	Wiśnica, Ukraina, 29.07.2018 - 11.08.2018
5	13-th Summer School "Analysis, Topology and Applications	Taras Banakh	<i>On complete topologized semilattices</i>	Wiśnica, Ukraina, 29.07.2018 - 11.08.2018
6	Joint Meeting of UMI-SIMAI-PTM	Taras Banakh	<i>The continuity of Darboux functions between manifolds</i>	Wrocław, 17.09.2018 - 21.09.2018
7	Joint Meeting of UMI-SIMAI-PTM	Taras Banakh	<i>On some metric and topological dimension functions of Peano continua</i>	Wrocław, 17.09.2018 - 21.09.2018
8	The 32nd International Summer Conference on Real Functions Theory	Judyta Bąk	<i>The Freese-Nation property for topological spaces</i>	Stara Lesna, Słowacja, 02.-07.09.2018
9	Function Spaces XII	Joanna Garbulińska-Węgrzyn	<i>The universal separable Banach space with an unconditional Schauder basis</i>	Kraków, 09.07.2018 - 14.07.2018
10	Winter School in Abstract Analysis, Section Set Theory & Topology	Olena Karlova	<i>Almost strongly zero-dimensional spaces</i>	Hejnice, Czechy, 27.01.2018 - 03.02.2018
11	13-th Summer School "Analysis, Topology and Applications	Olena Karlova	<i>Fragmentability and related properties</i>	Wiśnica, Ukraina, 29.07.2018 - 11.08.2018
12	Formal and Analytic Solutions of Partial	Grzegorz Łysik	<i>A uniqueness property for analytic functions on MMS</i>	Padwa, Włochy, 26.06.2018 - 29.06.2018

	Differential Equations			
13	Complex Differential and Difference Equations	Grzegorz Łysik	<i>Mean values and heat type equations</i>	Będlewo, 03.09.2018 - 15.09.2018
14	Joint Meeting of UMI-SIMAI-PTM	Grzegorz Łysik	<i>A uniqueness property for analytic functions on MMS</i>	Wrocław, 17.09.2018 - 21.09.2018
15	Winter School in Abstract Analysis	Volodymyr Mykhailiuk	<i>Upper Namioka property of multi-valued functions</i>	Hejnice, Czechy, 27.01.2018 -03.02.2018
16	13th Summer School in Analysis, Topology and Applications	Volodymyr Mykhailiuk	<i>On discontinuity points set of separately continuous functions</i>	Wiśnica, Ukraina, 29.07.2018 – 11.08.2018
17	Joint Meeting of UMI-SIMAI-PTM	Magdalena Nowak	<i>Embedding IFS-attractors in the Euclidean space</i>	Wrocław, 16-20.09.2018
18	LVIII Szkoła Matematyki Poglądowej	Magdalena Nowak	<i>Iteracje, czyli o tym jak rosną fraktale</i>	Wola Ducka, 24-28.08.2018
19	XXXIX Conference and Workshop "Analytic and Algebraic Geometry"	Mateusz Mاستernak	<i>Nearly irreducibility of polynomials and the Newton diagrams</i>	Łódź, 8-12.01.2018
20	52 Spring Topology and Dynamical System Conference	Daria Michalik	<i>Homogeneity degree of Cartesian products</i>	Auburn, USA 14-17.08.2018
21	Cohomology of Complex Manifolds and Special Structures	Egmont Porten	<i>Analytic extension to unbounded domains and envelopes of holomorphy</i>	Trento, Włochy, 19.06.2018 - 22.06.2018
22	Innowacje w finansach, bankowości i ubezpieczeniach – teoria i praktyka. Metody matematyczne, ekonometryczne i komputerowe. Metody 2018	Michał Stachura	<i>O estymacji nieznannej liczebności próby z użyciem liczby k-tych rekordów</i>	Wisła, 14.11.2018 - 16.11.2018
23	Innowacje w finansach, bankowości i ubezpieczeniach – teoria i praktyka. Metody matematyczne, ekonometryczne i komputerowe. Metody 2018	Michał Stachura	<i>Uśrednianie rozkładów prawdopodobieństwa do oceny ryzyka przez ubezpieczyciela</i>	Wisła, 14.11.2018 - 16.11.2018

24	Central European Conference on Geomorphology and Quaternary Sciences	Michał Stachura	<i>Cluster analysis of Marine Isotope Stages from the Last Million Years against the LR04 stack with use of DTW algorithm</i>	Giessen, Niemcy, 23.09.2018 - 27.09.2018
25	Non Linear Functional Analysis	Michał Wojciechowski	<i>On the number of Auerbach bases</i>	Luminy, Francja, 5-9.03. 2018
26	Pawel Domanski Memorial Conference	Michał Wojciechowski	<i>On the quotient space $BV/W_{\{1,1\}}$</i>	Będlewo, 1 – 7.07. 2018,
	2019			
27	V Workshop in Real Analysis	Taras Banakh	<i>Airy spaces and the Baireness of some function spaces</i>	Konopnica, 15 - 16 June 2019
28	34th Summer Conference on Topology and its Applications	Taras Banakh	<i>Complete topologized posets and semilattices</i>	Johannesburg, RPA 1-4.07. 2019
29	Mini Workshop of Topology and Algebra 2019	Taras Banakh	<i>Complete topologized posets and semilattices</i>	Cape Town, RPA, 8-9.07. 2019
30	Jubileuszowy Zjazd Matematyków Polskich	Taras Banakh	<i>Baire category properties of some function spaces</i>	Kraków, 3-7.09.2019
31	Geometric Topology -- Celebrating the Year of Mathematics in Poland	Taras Banakh	<i>Constructing a finitary coarse space with a prescribed Higson corona</i>	Warszawa, 8 – 14. 09. 2019
32	International Conference «Modern Problems of Geometry and Topology and its Applications»	Taras Banakh	<i>Geometry Multiverse</i>	Taszkient, Uzbekistan 21 – 23. 11. 2019
33	Geometric Topology and Related Topics	Taras Banakh	<i>The continuity of Darboux functions between manifolds</i>	Mazatlan, Meksyk, 9 – 12. 12. 2019
34	Winter School in Abstract Analysis 2019	Judyta Bąk	<i>On the productivity of the countable chain condition</i>	Hejnice, Czechy, 26.01.-02.02.2019
35	47 th Winter School in Abstract Analysis	Olena Karlova	<i>On F_σ-measurable and Baire-one functions on disconnected spaces</i>	Svratka, Czechy, 12. – 19.01. 2019
36	Banach Spaces and their Applications	Olena Karlova	<i>Discontinuities of F_σ-measurable maps defined on generalized ordered spaces</i>	Lwów, Ukraina, 26-29.06. 2019
37	XXXIII International Summer Conference on Real Function Theory	Olena Karlova	<i>On Baire, Borel and Darboux retracts of topological space</i>	Ustka, 9.09.2019-13.09.2019

38	International Conference "Infinite Dimensional Analysis and Topology"	Olena Karlova	<i>On Darboux-like retractions</i>	Ivano-Frankowsk, Ukraine (October 16 – October 20, 2019)
39	Mathematics and Informatics in the High School: Challenges of the Present	Grzegorz Łysik	<i>Analytic functions on metric measure spaces</i>	Winnica, Ukraina 12.06.2019-17.06.2019
40	12th ISAAC Congress	Grzegorz Łysik	<i>Higher order mean value functions and polyharmonic functions</i>	Aveiro, Portugalia 27.07.2019-03.08.2019
41	Jubileuszowy Zjazd Matematyków Polskich	Grzegorz Łysik	<i>Pizzetti's formulas and heat type equations</i>	Kraków, 3-7.09.2019
42	Latest in Geometric Analysis	Grzegorz Łysik	<i>A uniqueness property for analytic functions on MMS</i>	Będlewo, 23.-29.11.2019
43	Workshop on Continuum Theory and Hyperspaces	Daria Michalik	<i>Connections between classes of spaces and of mappings</i>	Oaxaca, Meksyk 17-29.06.2019
44	47 th Winter School in Abstract Analysis	Volodymyr Mykhailiuk	<i>On a problem of Talagrand concerning separately continuous functions</i>	Svratka, Czechy, 12.01.2019-19.01.2019
45	Banach Spaces and their Applications	Volodymyr Mykhailiuk	<i>Moran spaces and GO-spaces</i>	Lwów, Ukraina, 26.06.2019-29.06.2019
46	XXXIII International Summer Conference on Real Function Theory	Volodymyr Mykhailiuk	<i>Separately twice differentiable functions and problem of Mazur from the Scottish book</i>	Ustka, 9.09.2019-13.09.2019
47	Conference on Dynamical Systems Celebrating Michał Misiurewicz's 70th Birthday	Magdalena Nowak	<i>Superfractals among classical self-similar sets</i>	Kraków, 10-14.06.2019
48	47 th Winter School in Abstract Analysis	Michał Popławski	<i>Ideal convergence of series</i>	Svratka, Czechy, 12.01.2019-19.01.2019
49	Dynamics of (Semi-)Group Actions	Szymon Walczak	<i>Entropy of foliations with leafwise Finsler structure</i>	Łódź, 9-12.07.2019
50	Jubileuszowy Zjazd Matematyków Polskich	Szymon Walczak	<i>Topologia Gromowa-Haudsorffa dla uogólnionych przestrzeni metrycznych</i>	Kraków, 3-7.09.2019
49	Banach Spaces and their Applications	Michał Wojciechowski	<i>On the trace operator on von Koch snowflake</i>	Lwów, Ukraina, Czerwiec 2019
50	Bridges - Art and Mathematics	Michał Wojciechowski	<i>On the trace operator on von Koch snowflake</i>	Linz, Austria, Lipiec 2019
51	Sesja 50-lecia	Michał	<i>On the Hausdorff dimension of Riesz</i>	Wrocław,

	Seminarium S. Hartmana	Wojciechowski	<i>products</i>	Maj 2019
	2020			
52	Algebraic and geometric methods of analysis	Taras Banakh	<i>A universal countable second-countable space</i>	Odessa, Ukraina, 26-30.05.2020
53	The conference dedicated to the 60th anniversary of the algebra department of Kyiv University	Taras Banakh	<i>Topology in Arithmetics: the Golomb and Kirch topologies on N</i>	Kijów, Ukraina 14 – 17. 07. 2020
	2021			
54	AAA 100 - Arbeitstagung Allgemeine Algebra	Taras Banakh	<i>A semigroup is finite iff it contains no infinite chains and infinite antichains</i>	Kraków, 5 – 7. 02. 2021
55	Contemporary Mathematics in Kielce 2020	Taras Banakh	<i>Any isometry between the spheres of absolutely smooth 2-dimensional Banach spaces is linear</i>	Kielce, 24-02.2021 -27.02.2021
56	Contemporary Mathematics in Kielce 2020	Judyta Bąk	<i>On some properties of topological spaces and topological games</i>	Kielce, 24-27.02.2021
57	Contemporary Mathematics in Kielce 2020	Joanna Garbulińska-Węgrzyn	<i>The completion of the hyperspace of finite subsets, endowed with the l_1-metric</i>	Kielce 24-02.2021 -27.02.2021
58	Contemporary Mathematics in Kielce 2020	Olena Karlova	<i>Rolewicz spaces and uniform limits of sequences of functions</i>	Kielce 24-02.2021 -27.02.2021
59	Contemporary Mathematics in Kielce 2020	Grzegorz Łysik	<i>Analytic functions on metric measure spaces</i>	Kielce 24-02.2021 -27.02.2021
60	Contemporary Mathematics in Kielce 2020	Mateusz Masternak	<i>Effective proof of Gusein-Zade theorem that branches may be deformed with jump one</i>	Kielce, 24-27.02.2021
61	Contemporary Mathematics in Kielce 2020	Volodymyr Mykhailiuk	<i>Metrizability of partial metric spaces</i>	Kielce, 24-27.02.2021
62	Contemporary Mathematics in Kielce 2020	Daria Michalik	<i>Properties of multi-valued functions</i>	Kielce 24-27.02.2021
63	54 Spring Topology and Dynamical System Conference,	Daria Michalik	<i>On representation spaces - some new results</i>	Murray, USA (Zoom) 12-15.05.2021
64	Contemporary Mathematics in Kielce 2020	Michał Popławski	<i>Ideal convergent subseries and rearrangements</i>	Kielce 24-27.02.2021
65	Contemporary Mathematics in Kielce 2020	Szymon Walczak	<i>General metric spaces warped along submetry</i>	Kielce, 24-27.02.2021
66	Contemporary	Michał	<i>On the Pełczyński conjecure on</i>	Kielce,

	Mathematics in Kielce 2020	Wojciechowski	<i>Auerbach bases</i>	24-27.02.2021
	2022			
67	Inspirations in Real Analysis	Taras Banakh	<i>Authomatic continuity of measurable homomorphisms between topological groups</i>	Będlewo 3-8.04.2022
68	Current Trends in Abstract an Applied Analysis	Taras Banakh	<i>Automatic continuity of measurable homomorphisms between topological groups</i>	Ivano-Frankowsk, Ukraina, 2-15.05.2022
69	TOPOSYM 2022	Taras Banakh	<i>Authomatic continuity of measurable homomorphisms on topological groups</i>	Praga, Czechy, 25-29.07.2022
70	8th Congress of Young Polish mathematicians	Taras Banakh	<i>The mathematical mistery of Yin-Yang symbol</i>	Łódź, 22-25.09.2022
71	Theory and practice of development of argo industrial complex	Taras Banakh/V.Hudym, V.Kosovska	<i>Influence of filter-compensators on frequency characteristics of systems of electricity supply</i>	Lwów, Ukraina, 4-6.10.2022
72	Theory and practice of development of argo industrial complex	Taras Banakh/V.Hudym, O.Hryniv, V.Kosovska	<i>Improvement of the method of evaluation of nonsymmetry and deviation of three-phase electric energy</i>	Lwów, Ukraina, 4-6.10.2022
73	Algebraic Conference „At the end of the Year 2022”	Taras Banakh	<i>A non-polybounded absolutely closed 36-Shelah group</i>	Kijów, Ukraina, 27-28.12.2022,
74	Inspirations in Real Analysis	Judyta Bąk	<i>The Freese-Nation property</i>	Będlewo 3-8.04.2022
75	Inspirations in Real Analysis	Joanna Garbulińska-Węgrzyn	<i>Gurarii operators are generic</i>	Będlewo 3-8.04.2022
76	Current Trends in Abstract an Applied Analysis	Joanna Garbulińska-Węgrzyn	<i>Residuality of a set of the Gurarii operators</i>	Ivano-Frankowsk, Ukraina, 2-15.05.2022
77	Winter School in Abstract Analysis	Olena Karlova	<i>Equi-Baire 1 families of functions</i>	Praga, Czechy, 8-15.01.2022
78	Grygorchuk Group Seminar	Olena Karlova	<i>On a problem of decomposition of balls into congruent pieces</i>	Czerniowce, Ukraina, 17-18.02.2022
79	Current Trends in Abstract an Applied Analysis	Olena Karlova	<i>A set of points of uniform convergence</i>	Ivano-Frankowsk, Ukraina, 2-15.05.2022
80	44 th Summer Symposium in Real Analysis	Olena Karlova	<i>Strongly separately continuous functions</i>	Paryż, Francja, 20-24.06.2022
81	Prague Symposia in General Topology TOPOSYM 2022	Olena Karlova	<i>Baire-one functions on topological spaces: some recent results and open questions</i>	Praga, Czechy, 25-29.07.2022
82	Current Trends in Abstract an Applied Analysis	Grzegorz Łysik	<i>A metric characterization of real analytic functions</i>	Ivano-Frankowsk, Ukraina, 2-15.05.2022

83	55th Spring Topology and Dynamical Systems Conference	Daria Michalik	<i>On the problem of uniqueness for some topological structures</i>	Vaco, Murray, USA 9-12.03.2022
84	Ninth International Congress of Mathematics and its Applications	Daria Michalik	<i>On the problem of uniqueness for some topological structures</i>	Puebla, Meksyk, 6-9.09.2022
85	Winter School in Abstract Analysis	Volodymir Mykhayliuk	<i>Metrizability and related properties of partial metric spaces</i>	Praga, Czechy, 8-15.01.2022
86	Current Trends in Abstract and Applied Analysis	Volodymir Mykhayliuk	<i>Uniformly continuous mappings on partial metric spaces</i>	Ivano-Frankowsk, Ukraina, 2-15.05.2022
87	Current Trends in Abstract and Applied Analysis	Anatolij Nikitin/ Chabanyuk Ya, Khimka U., Stepaniak O	<i>The diffusion transfer process in the control task</i>	Ivano-Frankowsk, Ukraina, 12-15.05.2022
88	Xxxvii International Conference Problems of Decision Making Under Uncertainties (Pdmu-2022)	Anatolij Nikitin/ Samoilenko I, Salo N., Samoilenko T., Kravets O.	<i>Peculiarities of construction and analysis of a complex epidemiological susceptible-infected-removed model</i> - poster	Sheki-Lankaran, Azerbejdżan, 23 – 25.11.2022
89	Inspirations in Real Analysis	Magdalena Nowak	<i>Pointwise attractors which are not strict</i>	Będlewo 3-8.04.2022
90	Current Trends in Abstract and Applied Analysis	Magdalena Nowak	<i>Pointwise attractors which are not strict</i>	Ivano-Frankowsk, Ukraina, 2-15.05.2022
91	36th Summer Topology Conference	Magdalena Nowak	<i>Pointwise attractors which are not strict</i>	Wiedeń, Austria, 11-23.07.2022.
92	Prague Symposia in General Topology TOPOSYM 2022	Michał Popławski	<i>Ideal boundedness of series vs Banach spaces possessing a copy of c_0</i>	Praga, Czechy, 25- 29.07.2022
93	2023			
94	14 Ukraine Algebra Conference	Taras Banakh	<i>Shelah groups and their applications</i>	Kijów, Ukraina, 3-7.07.2023
95	International Conference „Algebra, Topology and Their Interactions”	Taras Banakh	<i>Shelah groups and their applications in the theory of categorically closed semigroups</i>	Udine, Włochy, 24-26.07.2023
96	The Spanish-Polish mathematical meeting	Taras Banakh	<i>Banach spaces and their geometry</i>	Łódź, 4-8.09.2023
97	International	Taras Banakh	<i>Automatic continuity of measurable</i>	Czerniowce, Ukraina,

	Conference „Mathematics and information technologies”		<i>homomorphisms between topological groups</i>	28-30.09.2023
98	Conference on Generic Structure	Joanna Garbulińska-Węgrzyn	<i>Fraïsse limits in some metric categories</i>	Będlewo, 23-27.10.2023
99	Spanish+Polish Mathematical Meeting (SPMM),	Joanna Garbulińska-Węgrzyn/ Taras Banakh	<i>Erdos-like spaces as Fraïsse limits in some metric categories</i>	Łódź, 3-9.09. 2023
100	The 56th Spring Topology and Dynamical Systems Conference (STDC)	Joanna Garbulińska-Węgrzyn/ Taras Banakh	<i>Erdos-like spaces as Fraïsse limits in some metric categories</i>	Rhodes, USA, 15-18.03. 2023 (zdalnie)
101	45th Summer Symposium in Real Analysis	Olena Karlova	<i>Extension of Baire 1 functions and of their analogs</i>	Caserta, Wochoy, 19-23.06. 2023
102	XXXVII International Summer Conference on Real Functions Theory	Olena Karlova	<i>On ϵ-δ characterization of different classes of functions</i>	Rowy, 10-15.09.2023
103	Complex Differential and Difference Equations II	Grzegorz Łysik	<i>Smoothness of the Dunkl analytic functions</i>	Będlewo, 28.08-2.09.2023
104	Differential Equations in the Complex Domain	Grzegorz Łysik	<i>Uniqueness property for analytic functions on metric measure spaces</i>	Warszawa, 4-8.09.2023
105	Analytic and Algebraic Geometry Conference	Mateusz Masternak	<i>On the equisingularity class of the general higher order polars of plane branches</i>	Łódź, 9-13.01.2023
106	International Scientific conference "Mathematics and Information Technologies"	Volodymir Mykhaylyuk	<i>Dependence on \alephcoordinates of separately continuous functions of many variables</i>	Czerniowce, Ukraina, 28-30.09.2023
107	International Scientific conference "Mathematics and Information Technologies"	Anatolij Nikitin/ Y.Czabaniuk U.Himka	<i>Control Problem For The Diffusion Transfer Process With Semi-Markov Switchings</i>	Czerniowce, Ukraina 28-30.09.2023
108	"Actual problems of applied mathematics and computer science" APAMCS-2023	Anatolij Nikitin/ Y.Czabaniuk U.Himka	<i>Control problem for transfer process with semi-Markov switchings under Poisson approximation conditions</i>	Lwów, Ukraina 8-9.11.2023

109	56th Spring Topology and Dynamical Systems Conference	Magdalena Nowak	<i>Peano continua with self regenerating fractals</i>	Memphis, USA 15-18.03.2023 (zdalnie)