9^{30}–13^{50}	**Registration** **(Room 146, Main Building of the L'viv University)**
14^{00}–14^{25}	**Opening Ceremony** (Assembly Hall of University)

Tentative Schedule of
9-th International Algebraic Conference in Ukraine

Monday, July 8

Plenary Talks (Conference Hall of University)

14^{30}–15^{15}	**Efim Zelmanov**, Infinite Dimensional Superalgebras, *University of California, San Diego, USA*
15^{25}–16^{10}	**Yuriy Drozd**, Tiliting theory and unitary representations of linear groups over algebras, *Institute of Mathematics, National Academy of Sciences of Ukraine, Kyiv, Ukraine*
16^{10}–16^{30}	**Coffee Break (Room 146)**
16^{30}–17^{15}	**Jan Trlifaj**, Structural Decompositions in Module Theory and Their Constraints, *Matematicko-fyzikalni fakulta Univerzita Karlova v Praze, Czech Republic*
17^{25}–18^{10}	**Jan Zemlicka**, Köthe's conjecture and selfinjective regular rings, *Matematicko-fyzikalni fakulta, Univerzita Karlova v Praze, Czech Republic*
19^{00}–21^{00}	**Welcome Party**

Tuesday, July 9
Plenary Talks (Student Club)

9^{30}–10^{15}	**Rostislav Grigorchuk**, Random groups of intermediate growth, *Texas A&M University, USA*
10^{25}–11^{10}	**Alexander Olshanskiy**, Length functions and embeddings of groups, *Vanderbilt University, Nashville, USA*
11^{10}–11^{30}	**Coffee Break (Room 146)**
11^{30}–12^{15}	**Mikhail Zaicev**, Codimension growth of Lie superalgebras, *Moscow State University, Moscow, Russia*
12^{25}–13^{10}	**Waldemar Holubowski**, On subgroup structure of groups of infinite matrices, *Institute of Mathematics of Silesian University of Technology, Gliwice, Poland*
13^{10}–15^{00}	**Lunch Time** (Numerous Restaurants and Cafés near University)

Wednesday, July 10
Plenary Talks (Student Club)

9^{30}–10^{15}	**Ulrich Knauer**, Semigroups and graphs - on the genus of groups and semigroups, *University of Oldenburg, Berlin, Germany*
10^{25}–11^{10}	**Pavel Varbanets**, Distribution of the solutions of congruences on two variables, *I.I. Mechnikov Odessa National University, Odessa, Ukraine*
11^{10}–11^{30}	**Coffee Break (Room 146)**
11^{30}–12^{15}	**Igor Subbotin**, Transitivity of normality, generalized pronormality and related topics, *National University, California, USA*
12^{25}–13^{10}	**Leonid Kurdachenko**, Around Schur's, Baer's and Neumann's theorem, *National University of Dnepropetrovsk, Dniepropetrovsk, Ukraine*
13^{10}–15^{00}	**Lunch Time** (Numerous Restaurants and Cafés near University)
19^{00}	**Conference Dinner**

Thursday, July 11

Plenary Talks (Conference Hall of University)

9^{30}–10^{15}	**Ivan Shestakov**, *São Paulo, Brazil*
10^{25}–11^{10}	**Anatoliy Petravchuk**, On solvable Lie algebras of derivations, *Kyiv Taras Shevchenko University, Kyiv, Ukraine*
11^{10}–11^{30}	**Coffee Break (Room 146)**
11^{30}–12^{15}	**Vyacheslav Futorny**, Representations of Weyl algebras and parabolic induction, *University of Sao Paulo, Sao Paulo, Brazil*
12^{25}–13^{10}	**Bogdan Zabavsky**, Diagonal reduction of matrices over finite stable range rings, *Ivan Franko National University of L'viv, L'viv, Ukraine*

Friday, July 12

Plenary Talks (Conference Hall of University)

9^{30}–10^{15}	**Vitaliy Sushchansky**, D-Monomial Groups and Interval Exchange Transformations, *Institut of Mathematics Silesian University of Technology Gliwice, Poland*
10^{25}–11^{10}	**Volodymyr Bavula**, New Criteria for a ring to have a semisimple left quotient ring, *Univesrity of Sheffield, UK*
11^{10}–11^{30}	**Coffee Break (Room 146)**
11^{30}–12^{15}	**Krzysztof Krupinski**, Around Podewski's conjecture, *Uniwersytet Wroclawski, Wroclaw, Poland*
12^{25}–13^{10}	**Taras Banakh**, Solecki submeasures and densities on groups, *Ivan Franko National University of L'viv, Ukraine*

Saturday, July 13

Plenary Talks (Room 377)

9^{30}–10^{15}	**Vladimir Kirichenko**, Exponent matrices and their applications, *Kyiv National Taras Shevchenko University, Kyiv, Ukraine*
10^{20}–11^{05}	**Vasyl Ustymenko**, On new graphs of large girth with large spectral gap, LDPC codes and cryptographical algorithms, *Institute of Mathematics University of Maria Curie Sklodowska, Lublin, Poland*
11^{10}–11^{55}	**Oleg Gutik**, On *H*-complete topological pospaces, *Ivan Franko National University of L'viv, Ukraine*
12^{00}	**Closing Ceremony** (Main Hall of University)

Tuesday, July 9

Section Lectures and Talks

Section 1: Representations and Linear algebra (Room 372)

Section organizers: **Yu. Drozd, V. Bondarenko, V. Futorny,**

V. Lyubashenko, V. Petrychkovych

Chairman: prof. **Yuriy Drozd** Secretary: **Nataliia Dzhaliuk**	
15^{00}–15^{45}	**Volodymyr Lyubashenko**, Curved operads and curved cooperads, Institute of Mathematics, *National Academy of Sciences of Ukraine, Kyiv, Ukraine*
15^{50}–16^{15}	**Dariusz Klein**, On twisted group algebras of SUR-type of nite groups over a local noetherian ring, *Pomeranian Academy in Słupsk, Słupsk, Poland*
16^{20}–16^{45}	**Leonid Bedratyuk**, Derivations and identities for Kravchuk polynomials, *Khmelnitskiy National University, Khmelnytsky, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Volodymyr Gavran**, Categorical resolutions of curves with quadratic, *Institute of Mathematics, National Academy of Sciences of Ukraine, Kyiv, Ukraine*
17^{35}–17^{50}	**Nadiya Ilash**, Asymptotic behavior of the degree of an algebra of SL_2-invariants, *Kamyanets-Podilsky college of food industry, Kamyanets-Podilsky, Ukraine*
17^{50}–18^{05}	**Nataliya Ladzoryshyn**, Equivalence of pairs of matrices with relatively prime determinants over quadratic principal ideal rings, *Pidstryhach Institute for Applied Problems of Mechanics and Mathematics, L'viv, Ukraine*

Tuesday, July 9
Section Lectures and Talks
Section 2: Group Theory and Algebraic Dynamics
(Room 350)

Section organizers: **N. Chernikov, R. Grigorchuk, F. Lyman,**

A. Ol'shanskii, I. Subbotin.

Chairman: prof. **Rostislav Grigorchuk** Secretary: **Yuriy Ishchuk**	
15^{00}–15^{45}	**Nickolay Chernikov**, Groups with minimal conditions on abelian subgroups, *Institute of Mathematics National Academy of Science of Ukraine, Kyiv, Ukraine*
15^{50}–16^{15}	**Alexander Vasil'ev,** On permutizers of Sylow subgroups of finite groups, *Francisk Skorina Gomel State University, Belarusian State University of Transport, Gomel, Belarus*
16^{20}–16^{45}	**Fedir Lyman**, On generalized norms in the groups. *Sumy State Pedagogical University named by A.S.Makarenko, Sumy, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Mykola Khrypchenko**, Partial cohomology of groups *Institute of Mathematics and Statistics, University of Sao Paulo, Brazil*
17^{35}–17^{50}	**Olga Dashkova**, Generalized soluble AFF-groups, *Oles Honchar Dnepropetrovsk National University, Dnepropetrovsk, Ukraine*
17^{50}–18^{05}	**Vladzimir Vasil'ev**, On F-modular subgroups of finite groups, *Francisk Skorina Gomel State University, Belarusian State University of Transport, Gomel, Belarus*

Tuesday, July 9

Section Lectures and Talks

Section 3: Rings and Modules (Room 377)

Section organizers: **V. Bavula., A. Kashu, V. Kirichenko,**

A. Petravchuk, I. Shestakov, J. Trlifaj, B. Zabavsky, E. Zelmanov.

Chairman: prof**. Volodymyr Kirichenko** Secretary: **Andrew Gatalevych**	
15^{00}–15^{45}	**Kashu Alexei,** Weakly hereditary and idempotent closure operators in module categories, *Institute of Mathematics and Computer Science, Academy of Sciences of Moldova, Kishinau, Moldova*
15^{50}–16^{15}	**Viktor Bovdi**, On partial augmentations in a group rings, *UAEU, Al Ain, United Arab Emirates*
16^{20}–16^{45}	**Makar Plakhotnyk**, The chain length in POset and its connection with solusion of linear inequations over Z , *Kyiv National Taras Shevchenko University, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**A. Zelensky**, Unique quivers
17^{35}–17^{50}	**Viktor Zhuravlev,** On the sum of elements of exponent matrix, *Kyiv National Taras Shevchenko University, Ukraine*
17^{50}–18^{05}	**Sorokin Olexiy,** Right MPI morphic rings and their applications, *Ivan Franko National University, L'viv, Ukraine*

Tuesday, July 9

Section Lectures and Talks

Section 4: Algebraic Geometry and Number Theory
(Room 265)

Section organizers: **A. Laurincikas, M. Pratsiovytyi, P. Varbanets**.

Chairman: prof. **Pavel Varbanets** Secretary: **Marta Maloid-Glebova**	
15^{00}–15^{45}	**Antanas Laurincikas**, Joint universality of the Riemann zeta function and Hurwitz zeta-functions, *Vilnius University, Siauliai University, Vilnius, Lithuania*
15^{50}–16^{15}	**Igor Velichko,** Additive arithmetical funktoins over matrix rings, *Odessa national university, Odessa, Ukraine*
16^{20}–16^{45}	**Renata Macaitiene**, Joint universality of the Riemann zeta-function and Lerch zeta-functions, *Siauliai University, Siauliai, Lithuania*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Dmitry Karvatsky**, Representing real numbers by generalized Fibonacci sequences, *National Pedagogical Dragomanov University, Kyiv, Ukraine*
17^{35}–17^{50}	**Irina Zamriy**, Geometry is modified of $\overline{Q_3}$ -representation of real numbers, *National Pedagogical Dragomanov University, Kyiv, Ukraine*
17^{50}–18^{05}	

Tuesday, July 9

Section Lectures and Talks

Section 5: Algebraic Topology and Topological Algebra
(Room 379)

Section organizers: **T. Banakh, V. Sharko, M. Zarichnyi**.

Chairman: prof. **Taras Banakh** Secretary: **Ivan Chuchman**	
15^{00}–15^{45}	**Oleh Nykyforchyn, D. Repovs**, On natural liftings of functors in the category of compacta to categories of topological algebra and analysis, *Vasyl' Stefanyk Precarpathian National University, Ivano-Frankivsk, Ukraine, University in Ljubljana, Slovenia*
15^{50}–16^{15}	**Yuriy Shatskyi**, Absolute extensors in Asymptotic Category, *Ivan Franko National University of L'viv, L'viv, Ukraine*
16^{20}–16^{45}	**O. Petrenko, I. Protasov, Sergii Slobodianiuk**, Asymptotic structures of cardinals, *Kyiv National Taras Shevchenko University, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Oksana Mykytsey**, Continuity of symmetric products of capacities, *Vasyl Stefanyk Precarpathian National University, Ivano-Frankivsk, Ukraine*
17^{35}–17^{50}	**N. Varekh., O. Gerasimova, Aleksandr Dyshlis, Mykhajlo Tsybanyov**, Fundamental domains of crystal sets group of symmetries of hyperbolic geometry, *Oles Honchar Dnipropetrovsk National University, Dnipropetrovsk, Ukraine*
17^{50}–18^{05}	**Vladimir Arnautov, G. Ermakova**, The number of group metrizable topologies on a countable group, *Institute of Mathematics and Computer Science Academy of Sciences of Moldova, Kishinev, Moldova, Transnistrean State University*

Tuesday, July 9

Section Lectures and Talks

Section 6: Model Theory and Applied Algebra (Room 111)

Section organizers: **A. Ivanov, V. Ustymenko**.

Chairman: prof. **Aleksander Ivanov** Secretary: **Roman Popovych**	
15^{00}–15^{45}	**Oleg Verbitsky**, Bounds for the quanti er depth in nite-variable logics: Alternation hierarchy, *Pidstryhach Institute for Applied Problems of Mechanics and Mathematics, L'viv, Ukraine*
15^{50}–16^{15}	**Boris Novikov,** On generalized automata, *V.N. Karazin Kharkov National University, Kharkov, Ukraine*
16^{20}–16^{45}	**Olga Kotova**, Properties of sets of solutions of equations containing fractal functions, *Kherson State University, Kherson, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Svitlana Klymchuk**, Asymptotic mean of digits of real number and its properties, *Institute of Mathematics of NAS of Ukraine, Kyiv, Ukraine*
17^{35}–17^{50}	**Enzo Bonacci**, A new physical approach to probability, *L.S.S. "G.B. Grassi" of Latina, Italy*
17^{50}–18^{05}	**I. Grunsky, Andrey Stepkin**, Algorithm of undirected graph exploration by a collective of agents, *Institute of applied mathematics and mechanics of the NASU, Kyiv, Ukraine, Donbass State Pedagogical University, Slavyansk, Ukraine*

Tuesday, July 9
Section Lectures and Talks
Section 7: Semigroups, Quasigroups, S-acts
and other Algebraic Systems (Room 301)

Section organizers: **U. Knauer, I. Kozhukhov, M. Komarnytskyi, B. Novikov.**

Chairman: prof. **Mykola Komarnytskyi** Secretary: **Oleg Gutik**	
15^{00}–15^{45}	**Anatolii Zhuchok**, On semiretractions of trioids, *Luhansk Taras Shevchenko National University, Luhansk, Ukraine*
15^{50}–16^{15}	**Vladimir Yaroshevich**, On regularity of isotone mappings that preserve equivalence relation, *National Research University of Electronic Technology, Moscow, Russia*
16^{20}–16^{45}	**Vasile Ursu, Alexandru Covalschi,** Quasiidentities of nilpotent free A-loop and of nilpotent free Moufang loop, *Institute of Matematics and Computer Science Simion Stoilow of the Romanian Academy, Romanian, State Pedagogical University Ion Creanga of Moldova, Moldova*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Wieslaw Dudek, Valentyn Trokhimenko**, Menger algebras of -place interior operations, *Wroclaw University of Technology, Wroclaw, Poland, Pedagogical University, Vinnitsa, Ukraine*
17^{35}–17^{50}	**Alexander Gorbatkov**, Variants of free monoids and free semigroups, *Luhansk Taras Shevchenko National University, Luhansk, Ukraine*
17^{50}–18^{05}	**Yuliya Bilyak**, On axiomatizibility of tosion classes of acts, *Ivan Franko National University of L'viv, L'viv, Ukraine*

Wednesday, July 10

Section Lectures and Talks

Section 1: Representations and Linear algebra (Room 372)

Section organizers: **Yu. Drozd, V. Bondarenko, V. Futorny,**

V. Lyubashenko, V. Petrychkovych

Chairman: prof. **Vyacheslav Futorny** Secretary: **Nataliia Dzhaliuk**	
15^{00}–15^{45}	**Bogdan Shavarovskii**, Reduction of polynomial matrices by semiscalar equivalent transformations, *Pidstryhach Institute for Applied Problems of Mechanics and Mathematics, L'viv, Ukraine*
15^{50}–16^{15}	**Vasyl' Petechuk**, Homomorphisms of the matrix group over on associative rings, *Transcarpathian Institute of Postgraduate Pedagogical Education , Uzhgorod, Ukraine*
16^{20}–16^{45}	**Dmitrii Limanskii**, Estimates for systems of differential operators in Sobolev spaces, *Donetsk National University, Donetsk, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Andriy Romaniv**, On greatest common left divisor and least common right multiple of matrices, *Pidstryhach Institute for Applied Problems of Mechanics and Mathematics, L'viv, Ukraine*
17^{35}–17^{50}	**Ruslana Dinis**, On properties of monomial matrices over commutative rings, *Kyiv National Taras Shevchenko University, Kyiv, Ukraine*
17^{50}–18^{05}	**Olesia Zubaruk**, On matrix representations of semigroups generated bytwo potents, *Kyiv National Taras Shevchenko University, Kyiv, Ukraine*

Wednesday, July 10

Section Lectures and Talks

Section 2: Group Theory and Algebraic Dynamics
(Room 350)

Section organizers: **N. Chernikov, R. Grigorchuk, F. Lyman,**

A. Ol'shanskii, I. Subbotin.

Chairman: prof. **Nickolay Chernikov** Secretary: **Yuriy Ishchuk**	
15⁰⁰–15⁴⁵	**Yaroslav Sysak,** Finite local nearrings with multiplicative Miller-Moreno group, *Institute of Mathematics NAS of Ukraine, Kyiv, Ukraine*
15⁵⁰–16¹⁵	**Agnieszka Bier**, On verbally poor groups, *Institute of Mathematics Silesian University of Technology, Gliwice, Poland*
16²⁰–16⁴⁵	**Bogdana Oliynyk**, The normal structure of the diagonal limit of hyperoctahedral groups with doubling embeddings, *Taras Shevchenko National University of Kyiv, Ukraine*
16⁴⁵–17⁰⁵	**Coffee Break (Room 146)**
17⁰⁵–17³⁰	**Valery Beniash-Kryvets, I. Govorushko**, On representation and character varieties of Baumslag-Solitar groups, *Belarusian State University, Minsk, Belarus*
17³⁵–17⁵⁰	**Елена Залесская**, О нелокальных классах Локетта, удовлетворяющих гипотезе Локетта, *Витебский государственный университет имени П.М Машерова, Беларусь*
17⁵⁰–18⁰⁵	**Alexey Sadovnichenko**, Linear groups with a spacious family of G-invariant subspaces, *National University of Dnepropetrovsk, Ukraine*

Wednesday, July 10

Section Lectures and Talks

Section 3: Rings and Modules (Room 377)

Section organizers: **V. Bavula., A. Kashu, V. Kirichenko,**

A. Petravchuk, I. Shestakov, J. Trlifaj, B. Zabavsky, E. Zelmanov.

Chairman: prof**. Alexei Kashu** Secretary: **Andrew Gatalevych**	
15^{00}–15^{45}	**Anatoliy Tushev**, On induced representations of groups of finite rank. *Dnepropetrovsk National University, Dnepropetrovsk, Ukraine*
15^{50}–16^{15}	**Sergiy Gefter**, Linear non-homogeneous differential equations in a module over a ring, *V.N.Karazin Kharkiv National University, Kharkiv, Ukraine*
16^{20}–16^{45}	**Andrew Gatalevych,** Fractionaly IF Bezout rings, *Ivan Franko National University, L'viv, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Andriy Oliynyk,** Free products and infinite unitriangular matrices, *Kyiv National Taras Shevchenko University, Ukraine*
17^{35}–17^{50}	**Vjacheslav Shvyrov,** The properties of admissible sequences of indecomposable serial rings with Noetherian diagonal, *Luhansk Taras Shevchenko National University, Luhansk, Ukraine*
17^{50}–18^{05}	**Iryna Raevska,** Finite local nearrings with multiplicative Miller-Moreno group. *Institute of Mathematics, National Academy of Sciences of Ukraine, Kyiv, Ukraine*

Wednesday, July 10

Section Lectures and Talks

Section 4: Algebraic Geometry and Number Theory
(Room 265)

Section organizers: **A. Laurincikas, M. Pratsiovytyi, P. Varbanets**.

Chairman: prof. **Mykola Pratsiovytyi** Secretary: **Marta Maloid-Glebova**	
15^{00}–15^{25}	**Olga Savastru**, On the average order of some function in an arithmetic progression, *I.I. Mechnikov Odessa National University, Odessa, Ukraine*
15^{30}–16^{55}	**Darius Siauciunas**, Lipschitz type inequality and universality of periodic zeta-functions, *Siauliai University, Siauliai, Lithuania*
16^{00}–16^{25}	**Sergey Sergeev**, Multiplicative function weighted by Kloosterman sums, *Odessa I.I.Mechnikov National University, Odessa, Ukraine*
16^{30}–16^{45}	**Alina Matyukhina, L. Oridoroga**, Divisibility of recursive sequence elements, *Donetsk National University, Donetsk, Ukraine*
16^{25}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Virginija Garbaliauskiene**, A multidimentiol limit theorem for twistsof l-functions of elliptic curves, *Siauliai University, Siauliai, Lithuania*
17^{35}–17^{50}	**O. Kossak**, On arithmetic progressions on Legendre elliptic curves, *Ivan Franko National University of L'viv, L'viv, Ukraine*
17^{50}–18^{05}	

Section Lectures and Talks

Section 5: Algebraic Topology and Topological Algebra
(Room 379)

Section organizers: **T. Banakh, V. Sharko, M. Zarichnyi**.

Chairman: prof. **Michael Zarichnyi**	
Secretary: **Ivan Chuchman**	
15^{00}–15^{45}	**Nazar Pyrch**, Absolute G-retracts and their applications, *Ukrainian Academy of Printing, Lviv, Ukraine*
15^{50}–16^{15}	**Sergii Slobodianiuk**, Ultracompanion's characterization of subsets of a group, *Kyiv Taras Shevchenko University, Kyiv, Ukraine*
16^{20}–16^{45}	**S. Bardyla,** On H-complete topological semilattices, *Ivan Franko National University of L'viv, L'viv, Ukraine*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	
17^{35}–17^{50}	
17^{50}–18^{05}	

Wednesday, July 10

Section Lectures and Talks

Section 6: Model Theory and Applied Algebra (Room 111)

Section organizers: **A. Ivanov, V. Ustymenko**.

Chairman: prof. **Vasyl' Ustymenko** Secretary: **Roman Popovych**	
15^{00}–15^{45}	**Aleksander Ivanov**, Continuous logic and locally compact groups, *University of Wroclaw, Wroclaw Institute of Mathematics, Wroclaw, Poland*
15^{50}–16^{15}	**Yuriy Leshchenko**, On the diameters of the commuting graphs of permutational wreath products, *Cherkasy National University; Institute of Physics, Mathematics and Computer Science, Cherkasy, Ukraine*
16^{20}–16^{45}	**Nataliya Malaschonok**, An algorithm for analytical solving of partial differential equations systems by algebraization, *Tambov State University, Tambov, Russia*
16^{45}–17^{05}	**Coffee Break (Room 146)**
17^{05}–17^{30}	**Olena Prianychnykova**, Algebras of Language Transformations in Labelled Graphs, *Donetsk National Technical University, Donetsk, Ukraine*
17^{35}–17^{50}	**Roman Popovych**, Sharpening of explicit lower bounds on *elements order for nite eld extensions,* *L'viv Polytechnic National University, L'viv, Ukraine*
17^{50}–18^{05}	**Svitlana Steflyuk**, One class of partition polynomials, *Precarpathian Vasyl Stefanyk National University, Ivano-Frankivs'k, Ukraine*

Wednesday, July 10
Section Lectures and Talks
Section 7: Semigroups, Quasigroups, S-acts
and other Algebraic Systems (Room 301)

Section organizers: **U. Knauer, I. Kozhukhov, M. Komarnytskyi, B. Novikov.**

Chairman: prof. **Boris Novikov** Secretary: **Oleg Gutik**	
15⁰⁰–15⁴⁵	**Fedir Sokhatsky**, About autodistributivity of quasigroups, *University "Ukraina" Vinnytsia Institute of Economics and Social Sciences, Vinnytsia, Ukraine*
15⁵⁰–16¹⁵	**Yuriy Zhuchok**, Symmetric dimonoids of transformations, *Luhansk Taras Shevchenko National University, Luhansk, Ukraine*
16²⁰–16⁴⁵	**Maxim Nazarov**, On application of self-induced metric on groupoids, *National Research University of Electronic Technology, Moscow, Russia*
16⁴⁵–17⁰⁵	**Coffee Break (Room 146)**
17⁰⁵–17³⁰	**Dumitru Botnaru, Alina Turcanu**, About of the right product of two subcategories, *Chisinau, Moldova*
17³⁵–17⁵⁰	**Ilja Barkov, Igor Kozhukhov**, Diagonal ranks of semigroups, *National Research University of Electronic Technology, Moscow, Russia*
17⁵⁰–18⁰⁵	**Nataliya Burban,** The correspondence between classes of objects of the category of all acts over different monoids, *Ivan Franko National University of Lviv, Lviv, Ukraine*