

Conference IMCS – 50

August 19-23, 2014, Chisinau, Republic of Moldova

Organizer: Institute of Mathematics and Computer Science of the Academy of Sciences of Moldova in co-operation with: Moldova State University, Tiraspol State University, University of the Academy of Sciences of Moldova, Academy of Economical Studies of Moldova and Information Society Development Institute.

Program Committee		
M. Choban (co-chair, Moldova), S. Cojocaru (co-chair, Moldova), A. Şubă (vice-chairman, Moldova), G. Andrienko (Germany, UK), V. Arnaut (Moldova), V. Arnautov (Moldova), Y. Bihun (Ukraine), I. Bolun (Moldova), I. Burdujan (Romania), L. Calmuţchi (Moldova), A. Caşu (Moldova), S. Cataranciuc (Moldova), Gh. Ciocanu (Moldova), C. Ciubotaru (Moldova), D. Cozma (Moldova), W. A. Dudek (Poland), C. Gaindric (Moldova), V. Guţu (Moldova), V. Izbaş (Moldova), V. Kyrychenko (Ukraine), A. Kolesnik (Moldova), J. Llibre (Spain),	D. Lozovanu (Moldova), G. Mişcoi (Moldova), S. Moiseenko (Russia), N. Pankratova (Ukraine), A. Perjan (Moldova), M. Popa (Moldova), N. Ratanov (Colombia), Iu. Reabuhin (Moldova), V. Romanovski (Slovenia), B. Rybakin (Russia), A. P. Sadovskii (Belarus), D. Schlomiuk (Canada), G. Secieru (Moldova), F. M. Sokhatsky (Ukraine), P. Soltan (Moldova), V. Şcerbacov (Moldova), I. Țiţchiev (Moldova), D. Tufiş (Romania), V. Ufnarovski (Sweden), S. Ulyanov (Russia), S. Verlan (France), V. Voloshin (USA), N. Vulpe (Moldova)	
Organizing Committee		
Mitrofan Choban (co-chair), Svetlana Cojocaru (co-chair), Alexandru Şubă (vice-chairman), Constantin Ciubotaru, Igor Cojocaru,	Elena Cojuhari, Dumitru Cozma, Constantin Gaindric, Anatol Godonoagă, Elvira Naval, Olga Izbaş, Vladimir Izbaş, Andrei Perjan,	Andrei Corlat, Inga Țiţchiev, Galina Magariu, Irina Frinea, Tatiana Tofan, Tatiana Verlan, Natalia Şpac, Silvia Ceban

Timetable

Tuesday, August 19

Place: Institute of Mathematics and Computer Science

Address:

5, Academiei street, Chişinău, Republic of Moldova, MD 2028

10:00 – 18:00 REGISTRATION

Wednesday, August 20

Place: Central Scientific Library of the Academy of Sciences of Moldova,

Address:

5a, Academiei street, Chişinău, Republic of Moldova, MD 2028

09:00 – 09:30 Registration

09:30 – 10:00 Opening Session

10:00 – 11:30 Plenary Lectures

11:30 – 12:00 COFFEE BREAK

12:00 – 13:30 Plenary Lectures

13:30 – 15:00 LUNCH

WORKING IN SECTIONS

Place:

University of the Academy of Sciences of Moldova (UnAŞM)

Address:

3/2, Academiei street, Chişinău, Republic of Moldova, MD 2028

15:00 – 16:30 Working in sections

16:30 – 17:00 COFFEE BREAK

17:00 – 18:30 Working in sections

DISCUSSIONS

Thursday, August 21

Place:

University of the Academy of Sciences of Moldova (UnAȘM)

Address:

3/2, Academiei street, Chișinău, Republic of Moldova, MD
2028

WORKING IN SECTIONS AND MINISYMPOSIA (MS)

09:00 – 11:00 Working in sections and MS

11:00 – 11:30 COFFEE BREAK

11:30 – 13:00 Working in sections and MS

13:00 – 14:30 LUNCH

14:30 – 16:30 Working in sections and MS

16:30 – 17:00 COFFEE BREAK

17:00 – 18:30 Working in sections and MS

DISCUSSIONS

Friday, August 22

Visiting session and Social program

Saturday, August 23

DEPARTURE

Timetable and Program

Wednesday, August 20

Place:

Central Scientific Library of Academy of Sciences of Moldova

Address:

5a, Academiei street, Chisinau, Republic of Moldova, MD 2028

09:00 – 09:30 Registration

09:30 – 10:00 Opening Session (chairs Svetlana Cojocaru and Mitrofan Choban)

Plenary Lectures

Chairmen: Svetlana COJOCARU, Mitrofan CHOBAN

10:00 – 10:10 *Svetlana Cojocaru*

Institute of Mathematics and Computer Science at 50 years age

10:10 – 10:20 *Mitrofan Choban*

Mathematics in Universities after 1960

10:20 – 11:00 *Milan Tuba*

Metaheuristic Optimization in Image Processing

11:00 – 11:30 **COFFEE BREAK**

11:30 – 12:10 *Petar Kenderov*

Generic Variational Principles in General Topological Spaces

12:10 – 12:50 *Volodymyr Kyrychenko*

Weakly prime rings

12:50 – 13:30 *Valery Romanovski*

Integrability of polynomial systems of ODEs

13:30 – 15:00 **LUNCH**

Working in sections

Place:

University of the Academy of Sciences of Moldova (UnAȘM)

Address:

3/2, Academiei street, Chisinau, Republic of Moldova, MD 2028

SECTION 1: Algebra, Geometry and Topology

Wednesday, 20 August (UnAȘM, office 22)

Chairman: Volodymyr KYRYCHENKO

15:00 – 15:30 *Ion Grama, Emile Le Page, Marc Peigné*
Limit theorems for random walks in the general linear group

15:30 – 15:50 *Bogdan Ichim, Andrei Zarojanu*
An introduction to Hilbert depth

15:50 – 16:10 *Valeriu Popa*
On locally compact rings of continuous endomorphisms of LCA groups

16:10 – 16:30 *Olga Izbaș, Andrei Rusu*
On absence of finite approximation relative to model completeness in the propositional provability logic

16:30 – 17:00 COFFEE BREAK

Chairman: Fedir M. SOKHATSKY

17:00 – 17:30 *Victor Chepoi, Mark Hagen*
Coloring hyperplanes of CAT(0) cube complexes

17:30 – 17:50 *Natalia Bobeica, Liubomir Chiriac*
On a method of constructing medial and paramedial quasigroups

17:50 – 18:10 *Tatiana Popovich*
On near-totally conjugate orthogonal quasigroups

- 18:10 – 18:30** *V.A. Shcherbacov, N.A. Moldovyan*
About one cryptoalgorithm
- 18:30 – 18:50** *Inga Larionova-Cojocaru, Parascovia Syrbu*
On recursive differentiability of binary quasigroups
- 18.50 – 19:10** *Ion Grecu*
On multiplication groups of isostrophic quasigroups

Thursday, August 21 (UnAŞM, office 22)

Chairman: Wieslaw A. DUDEK

- 09:00 – 09:30** *V.I. Arnautov, G.N. Ermakova*
Properties of main lattices of group topologies
- 09:30 – 10:00** *Fedir M. Sokhatsky, Ievgen Pirus*
About top-quasigroups
- 10:00 – 10:20** *Mitrofan Choban, Ekaterina Mihaylova*
Families of strictly p-subspaces
- 10:20 – 10:40** *Rayisa Koval*
Invariants of parastrophic equivalency
- 10:40 – 11:00** *Radu N. Dumbrăveanu*
About extensions of mappings into topologically complete spaces

11:00 – 11:30 COFFEE BREAK

Chairman: Mitrofan CHOBAN

- 11:30 – 12:00** *Ivan I. Deriyenko, Wieslaw A. Dudek*
On some classes of quasigroups
- 12:00 – 12:20** *Elena Cojuhari, Barry Gardner*
On skew polynomial rings and some related rings
- 12:20 – 12:40** *Vladimir Izbash*
Mappings compatible with equivalence relations
- 12:40 – 13:00** *Kuznetsov Eugene*
Autotopies and automorphisms of distinguished loop transversal in a sharply 2-transitive permutation group

13:00 – 14:30 LUNCH

Chairman: Vladimir ARNAUTOV

14:30 – 15:00 *Alexandru Lungu*

The minor groups of 6-symmetry, generated by tablet groups

15:00 – 15:30 *Florin Damian, Vitalii Makarov, Peter Makarov*

Star non-compact and compact hyperbolic lens polytopes

15:30 – 15:50 *Elizaveta Zamorzaeva.*

On isohedral tilings by 12-gons for hyperbolic group of genus two

15:50 – 16:10 *I.S. Gutsu*

On the completion of incomplete non-orientable hyperbolic 3-manifolds

16:10 – 16:30 *Laurențiu Calmuțchi*

On a poset of extensions with first-countable remainder

16:30 – 17:00 COFFEE BREAK

Chairman: Alexandru LUNGU

17:00 – 17:30 *Galina B. Belyavskaya*

Successively orthogonal systems of k-ary operations and their transformations

17:30 – 17:50 *Alexei Kashu*

Closure operators in R-Mod: the main operations and their properties

17:50 – 18:10 *Dumitru Botnaru, Alina Turcanu*

Relative torsion theories

18:10 – 18:30 *Dina Ceban, Parascovia Syrbu*

On the holomorph of π -quasigroups of type T_1

18:30 – 18:50 *Leonid Ursu*

About one special inversion matrix of 3-ary and 4-ary IP-loops

18:50 – 19:10 *Loriana Andrei, Mitrofan Choban*

Functional subordination in general spaces

SECTION 2: Mathematical Analysis and Differential Equations

Wednesday, 20 August (UnASM, office 4)

Chairmen: Serban E. VLAD, Andrei PERJAN

15:00 – 15:25 *Vasile Glavan, Valeriu Guțu*

On compact viable sets in affine IFS with coherent hyperbolic structure

15:25 – 15:50 *Serban E. Vlad*

The double eventual periodicity of the asynchronous flows

15:50 – 16:10 *Oxana Diaconescu, Dana Schlomiuk, Nicolae Vulpe*

Bifurcation diagrams and quotient topological spaces under the action of the affine group on a subclass of quadratic vector fields

16:10 – 16:30 *Ewa Stróżyńska*

Complete normal forms for germs of vector field with quadratic leading part

16:30 – 17:00 COFFEE BREAK

Chairmen: Valery GAIKO, Vasile GLAVAN

17:00 – 17:20 *Valerii Dryuma*

The Monge equation and topology of solutions of the second order ODE's

17:20 – 17:40 *Andrei Perjan, Galina Rusu*

Limits of solutions to the singularly perturbed abstract hyperbolic-parabolic systems

17:40 – 17:55 *Iurie Calin, Valeriu Baltag*

The $GL(2, \mathbb{R})$ -invariant center conditions for the cubic differential systems with degenerate infinity

17:55 – 18:10 *Iurie Calin, Stanislav Ciubotaru*

The rational bases of $GL(2, \mathbb{R})$ - comitants and invariants for the bidimensional system of differential equations with nonlinearities of the fourth degree

18:10 – 18:30 *Valery Gaiko*

A bifurcation scenario of chaos transition for the classical Lorenz system

18:30 – 18:45 *Peter V. Dovbush*

On admissible limits of holomorphic functions of several complex variables

Thursday, August 21 (UnASM, office 4)

Subsection: Minisimposia "Dynamical systems and their applications"

Chairmen: Ilie BURDUJAN, Mihail POPA

09:00 – 09:25 *Ilie Burdujan*

A class of homogeneous quadratic differential systems without derivations

09:25 – 09:50 *Yaroslav Bihun*

Averaging of a multifrequency boundary-value problem with delay

09:50 – 10:15 *Igor Cherevko, Andrew Dorosh*

Solving boundary value problems for delay integro-differential equations using spline functions

10:15 – 10:40 *Inessa Krasnokutskaya*

The Averaging in the Multifrequency System of Differential Equations with Linearly Transformed Arguments and Integral Boundary Conditions

10:40 – 11:00 *Erdogan Sen, Kamil Orucoglu*

Existence and uniqueness of positive solutions for a boundary value problem with a Laplacian operator

11:00 – 11:30 COFFEE BREAK

Chairmen: Henryk ŻOŁĄDEK, Valeri GROMAK

11:30 – 11:55 *Valeri Gromak*

Solution of the Chazy system

11:55 – 12:20 *Henryk Żołądek*

The Painlevé equations in Hamiltonian form

12:20 – 12:45 *Brigita Ferčec, Jaume Giné, Valery G. Romanovski*
Integrability of some two-dimensional systems with homogeneous nonlinearities

12:45 – 13:00 *David Cheban*
Birkhoff's center of compact dissipative dynamical system

13:00 – 14:30 LUNCH

Chairmen: Valery ROMANOVSKI, Vladimir V. AMEL'KIN

14:30 – 14:55 *V. V. Amel'kin, M. N. Vasilevich*
Construction of a Pfaff System of Fuchs Type with the Reducible Residue Matrices

14:55 – 15:20 *A. E. Roudenok*
Isochronous Hamiltonians with quadratic nonlinearities

15:20 – 15:45 *Mihail Popa, Victor Pricop*
The upper and lower bounds for number of conditions for center of the differential system $s(1,2, \dots, q)$.

15:45 – 16:05 *Anton P. Sadovskii*
About one irreducible component of the center variety of cubic system with two invariant straight lines and one invariant conic

16:05 – 16:30 *Anton P. Sadovskii, Tatsiana V. Shcheglova*
Cozma's centers with invariant straight lines and conics

16:30 – 17:00 COFFEE BREAK

Chairmen: Anton P. SADOVSKII, Dumitru COZMA

17:00 – 17:20 *Alexandru Șubă, Dumitru Cozma*
Algebraic limit cycles in polynomial differential systems with a weak focus

17:20 – 17:35 *Cristina Bujac*
Cubic systems with two distinct infinite singularities and 8 invariant lines

- 17:35 – 17:55** *Alexandru Şubă, Olga Vacaraş*
Cubic differential systems with a straight line of maximal multiplicity
- 17:55 – 18:10** *Natalia Neagu, Mihail Popa, Victor Orlov*
First integrals with polynomials not higher than second order of the mathematical model of the intrinsic transmission dynamics of tuberculosis
- 18:10 – 18:30** *J.C. Artés, J. Llibre, D. Schlomiuk, N. Vulpe*
Global configurations of singularities for quadratic differential systems with total finite multiplicity three and at most two real singularities
- 18:30 – 18:45** *Regilene D. S. Oliveira, Alex C. Rezende, Nicolae Vulpe*
Family of quadratic differential systems with invariant hyperbolas
- 18:45 – 19:00** *Sergiu Port*
Representations of the Lie tangential transformations

SECTION 3: Mathematical Modelling and Numerical Analysis

Wednesday, 20 August (UnASM, office 7)

Chairmen: Sergiu CATARANCHIUC, Victor CEPOI

- 15:00 – 15:30** *J. Chalopin, V. Chepoi, P. Papasoglu, T. Pecatte*
Gromov hiperbolicity and cop and rober game
- 15:30 – 15:45** *Mihai Bulat, Sergiu Cataranchiuc, Iacob Ciobanu, Vladimir Izbas, Aureliu Zgureanu*
Derivation of boolean functions by the blocks method
- 15:45 – 16:00** *Dumitru Zambitchi*
Optimization problems on graphs and transport networks
- 16:00 – 16:15** *Nicolae Grigoriu*
B-stable subgraphs in undirected graphs

16:15 – 16:30 *Sergiu Cataranciuc*
Euler characteristic of abstract cubes complex

16:30 – 17:00 COFFEE BREAK

Chairman: Gheorghe MISHKOI

17:00 – 17:30 *Diana Bejenari, Attahiru S. Alfa, Gheorghe Mishkoy, Lilia Mitev*

Auxiliary busy periods for $M_2|G_2|1$ system with PH distribution and strategy "reset-to-zero"

17:30 – 17:45 *Gheorghe Mishkoy, Diana Bejenari, Lilia Mitev*

Performance characteristics for semi-Markov polling models with exhaustive service

17:45 – 18:00 *Alexander D. Kolesnik*

Probability distribution for the sum of two independent telegraph processes

18:00 – 18:15 *Alina Costea*

The application of modern information technologies in the port activity

18:15 – 18:30 *Ionela Rodica Țicu*

Queuing models in the port activity

Thursday, August 21 (UnASM, office 7)

Chairman: Dmitrii LOZOVANU

09:00 – 9:30 *Dmitrii Lozovanu, Stefan Pickl*

Determining Nash Equilibria for Stochastic Positional Games with Average Payoffs

09:30 – 9:45 *Naval Elvira*

Stochastic Modeling of Economic Growth

09:45 – 10:00 *Alla Albu, Vladimir Zubov*

The new method for calculation of the diffraction integrals

10:00 – 10:15 *Alexandra Tkacenko*

Iterative approach for solving fuzzy multi-criteria transportation problem of "bottleneck" type

10:15 – 10:30 *Alexandru Lazari*
Optimization of Markov processes with final sequence of states and unitary transition time

10:30 – 10:45 *Maria Capcelea*
A Method for solving stochastic discrete control problems on networks with varying time of states' transitions of the system

10:45 – 11:00 *Andrei Iu. Bejan*
Bayesian experimental design for network loss tomography

11:00 – 11:30 COFFEE BREAK

Chairmen: Boris RYBAKIN, Grigore SECRIERU

11:30 – 12:00 *S.G. Moiseenco, G.S. Bisnovatyi-Kogan, N.V. Ardeljan*
Numerical simulation MHD problems in Astrophysics

12:00 – 12:15 *Boris Rybakin, Peter Bogatencov, Grigore Secrieru, Elena Gutuleac*
Application of HPC technologies for mathematical modeling of seismic impact on underground structures

12:15 – 12:30 *Victor Șeremet, Ion Crețu, Dumitru Șeremet*
Explicit thermal stresses within a thermoelastic half-strip and their graphical presentation using Maple – 15 soft

12:30 – 13:00 *Maxim Guryanov, Alexander Prokofyev*
Using INS to correct SAR data on the fly

13:00 – 14:30 LUNCH

Chairman: Victor ȘEREMET

14:30 – 15:00 *Vasile Marina, Viorica Marina*
Methodology of matrix representation of higher order elasticity constants. Fourth order tensor

15:00 – 15:15 *Viorica Marina, Vasile Marina*
Methodology of matrix representation of higher order elasticity constants. Six order tensor

- 15:15 – 15:35** *Yuri Menshikov*
Inverse problem of adequate mathematical description synthesis
- 15:35 – 16:00** *Ghennadii Gubceac, Florentin Paladi*
Probabilistic Approach to Stochastic and Agent-Based Computational Models
- 16:00 – 16:30** *Matthias Dehmer, Dmitrii Lozovanu, Stefan Pickl*
AIRSEC: Integration and prototype implementation supporting airport security - modelling, simulation and optimization of datafusion processes in multilayered networks
- 16:30 – 17:00 COFFEE BREAK**
- Chairman:** Boris HÂNCU
- 17:00 – 17:15** *Valeriu Ungureanu, Dumitru Deveații*
Optimal and Stackelberg controls of linear discrete processes influenced by echoes
- 17:15 – 17:30** *Albert Voronin, Yuriy Ziatdinov*
A Hierarchical Approach to Multicriteria Problems
- 17:30 – 17:45** *Anatolie Baractari, Anatol Godonoaga, Ana Tuceac*
Decisional analysis of supply planning in monopolistic economic systems
- 17:45 – 18:00** *Radu Buzatu*
Covering undirected graphs by convex sets
- 18:00 – 18:15** *Mihai Cocirla*
Dynamic games in informational extended strategies
- 18:15 – 18:30** *Boris Hâncu*
Parallel algorithm to solve two person game with perfect information

SECTION 4: Computer Science

Wednesday, 20 August (UnASM, office 18)

Chairmen: Horia-Nicolai TEODORESCU, Milan TUBA

15:00 – 15:30 *Ramona Luca, Horia-Nicolai Teodorescu, Silviu-Ioan Bejinariu*

A Fuzzy Ontology for Walking

15:30 – 16:00 *Adrian Iftene, Lenuta Alboaic*

Diversification in an image retrieval system

16:00 – 16:30 *Ion Bolun*

Disproportionality of multi-optional PR voting systems

16:30 – 17:00 COFFEE BREAK

Chairmen: Adrian IFTENE, Constantin CIUBOTARU

17:00 – 17:30 *S. Cojocaru, E. Boian, C. Ciubotaru, A.*

Colesnicov, V. Demidova, L. Malahov

Regeneration of printed cultural heritage: challenges and technologies

17:30 – 17:45 *Valentina Demidova*

Particular Aspects of the Cyrillization Problem

17:45 – 18:00 *Neculai Curteanu, Alex Moruz, Cecilia*

Bolea, Andrei Scutelnicu

Recognition and Prediction for Implicit Contrastive Focus in Romanian

18:00 – 18:15 *Veronica Gîsca*

A syntactic-semantic analysis system

18:15 – 18:30 *Zinaida Apanovich, Alexander Marchuk*

Approaches to the ontology alignment and identity resolution problems

Thursday, August 21 (UnASM, office 18)

Chairmen: Sergey ULYANOV, Natalia PANKRATOVA

- 09:00 – 09:30** *N.D. Pankratova*
System Strategy of Survivability and Safety of Complex Engineering Objects Operation
- 09:30 – 10:00** *Sergey Ulyanov, Veacheslav Albu, Irina Barchatova*
Intelligent Robust Control System based on Quantum KB-Self-organization: Quantum Soft Computing and Kansei / Affective Engineering Technologies
- 10:00 – 10:15** *P. Bogatencov, N. Iliuha, G. Secrieru, B. Hancu, V. Patiuc, E. Calmis*
Complex applications porting to HPC infrastructure
- 10:15 – 10:30** *Peter Bogatencov, Nicolai Iliuha, Nichita Degteariu, Pavel Vaseanovici*
Implementation of Scientific Cloud Testing Infrastructure in Moldova
- 10:30 – 10:45** *Vladimir I. Kostas, Michael B. Stenger, Charles F. Knapp, Robert Shapiro, Siqi Wang, Joyce M. Evans*
Stroke volume equation validation: impedance cardiography vs. ultra-sonography in humans exposed to earth, moon, mars and zero gravity conditions
- 10:45 – 11:00** *Daniela Gîfu*
The emotional orientation estimation
- 11:00 – 11:30** **COFFEE BREAK**
- Chairmen:** Svetlana COJOCARU, Lyudmila BURTSEVA
- 11:30 – 11:50** *Artiom Alhazov, Lyudmila Burtseva, Svetlana Cojocar, Alexandru Colesnicov, Ludmila Malahov*
An Approach to Implementation of Hybrid Computational Paradigm
- 11:50 – 12:10** *A.N. Berezin, A.A. Moldovyan, D.N. Moldovyan*
On Using Mersenne Primes in the Public-key Encryption
- 12:10 – 12:30** *N.A. Moldovyan, A.A. Moldovyan, V.A. Shcherbacov*
Provably Sender-Deniable Encryption Scheme

12:30 – 12:45 *Vladimir Rogojin*

On combinatorial properties of elementary intramolecular operations

12:45 – 13:00 *Ioachim Drugus*

Adjunction algebras and their use in modeling semantics of natural languages

13:00 – 14:30 LUNCH

Chairmen: Galina MAGARIU, Inga TITCHIEV

14:30 – 14:50 *Inga Titchiev, Mircea Petic, Grigorii Horos*

Opportunities for Object Detection using Haar Feature-based Cascade Classifier algorithm

14:50 – 15:10 *Constantin Gaindric, Galina Magariu, Tatiana Verlan*

Preliminary analysis of the reporting support implementation and testing for IAS IMCS

15:10 – 15:30 *Sergiu Chilat*

Fuzzy logic in automatic analysis of Google Analytics data

15:30 – 15:50 *Andrei Rusu*

On ontology of research, development and innovation in Republic of Moldova

15:50 – 16:10 *Iulian Secrieru*

SonaRes methodology enhancement using knowledge discovery technique

16:10 – 16:30 *Irina Gheorghitsa (Frinea)*

Methods of exploratory data analysis of the ultrasound investigations

16:30 – 17:00 COFFEE BREAK








Chairmen: Ilie COSTAS, Gheorghe CĂPĂȚĂNĂ

17:00 – 17:20 *Ilie Costas*

Managing for knowledge through the quality management of information systems

- 17:20 – 17:40** *Ion Amarfii, Anatolie Fala, Sergiu Gafton*
Just in time platform for weather forecast and agrimarketing information and insurance for Moldavian farmers
- 17:40 – 18:00** *Maria Beldiga, Tudor Bragaru, Gheorghe Căpățână*
Automation Development in e-Learning of Personalized Tasks of „Problem Solving” Type
- 18:00 – 18:20** *Lucia Bitcovschi*
The research of order tables as algebraic structures

The Conference is organized with financial and logistic support of:

<p>Supreme Council for Science and Technological Development</p> 	<p>Tiraspol State University</p> 
<p>Institute of Mathematics and Computer Science</p> 	<p>Academy of Economic Studies of Moldova</p> 
<p>University of the Academy of Sciences Moldova</p> 	<p>Orange Moldova</p> 
<p>Information Society Development Institute</p> 	<p>Est Computer SRL</p> 