MASTER PROGRAM

for

TENTH INTERNATIONAL CONFERENCE
APPLICATION OF MATHEMATICS IN TECHNICAL AND NATURAL SCIENCES
ALBENA, JUNE 20-25, 2018

TUESDAY, JUNE 19, 2018

17:00-19:00   REGISTRATION
                        Flamingo Grand Hotel – 3rd floor

WEDNESDAY, JUNE 20, 2018

07:30-08:30   REGISTRATION
Flamingo Grand Hotel – 3rd floor

08:30-09:00   OPENING (Flamingo Grand Hall)

09:00-10:00   PLENARY LECTURE: Vladimir Shaydurov
Title: *The Semi-Lagrangian Approximations of Transfer Operators in Time-Dependent Equations*

(Flamingo Grand Hall)
Chair: Vladimir Gerdjikov

10:00-10:30 COFEE BREAK

Parallel Session SCIENTIFIC COMPUTING
(Flamingo Grand Hall)
Chair: Vladimir Shaydurov

10:30-11:00   Speaker: Elena Zemlyanaya
Title: *Numerical Simulation of Formation of Hydrated Electron States*

11:00-11:30   Speaker: Nevena Ilieva
Title: *Footprint of Point Mutations in Domain Decomposition of Large Proteins*

11:30-12:00   Speaker: Elena Lilkova
Title: *Influence of Glycosilation on Human Interferon Gamma – a Molecular Dynamics Study*

Parallel Session APPLIED PHYSICS
(Flamingo Grand Jaco Hall)
Chair: Nevena Ilieva

10:30-11:00   Speaker: Andrei Kolyshkin
Title: *Mathematical Model for Eddy Current Testing of*

Electrically Conducting Materials with Cylindrical Flaws

11:00-11:30	Speaker: Natalia Vaganova
	Title: *Simulation of Thermal Interaction of Multiple Wells Open Loop Geothermal System*
11:30-12:00	Speaker: Martin Nikolo
	Title: *Induced Voltage, Magnetization Waveforms and the Spectral Response at the Grain Boundaries of YBCO Superconductors and the Critical State Model*

12:00-14:00	LUNCH

14:00-15:00	Parallel Session SCIENTIFIC COMPUTING (Flamingo Grand Hall) Chair: Elena Zemlyanaya
14:00-14:30	Speaker: Evgeniya Karepova
	Title: *Statistical Data Analysis to Identification of Operating Modes of Electronic Units*
14:30-15:00	Speaker: Tsvetan Ostromsky
	Title: *Evolution of a Performance-Efficient Air Pollution Model*
15:00-15:30	Speaker: Teodor Grigorie - non-presented
	Title: *Design and Testing Based Experimental Data of a MEMS-INS/GPS Navigator with ANFIS Data Fusion Algorithm*
15:30-16:00	Speaker: Vyara Koleva-Efremova
	Title: *Optimizing Parallelization by the Cluster Platform Avitohol of the CFD Method of a Trimaran*

14:00-16:00	Parallel Session MATHEMATICAL PHYSICS AND TRANSPORT PROCESSES (Flamingo Grand Jaco Hall) Chair: Nevena Ilieva

| 14:00-14:30 | Speaker: Georgi Grahovski |
| | Title: *Integrable Nonlocal Multi-Component Equations with PT and CPT Symmetries* |

| 14:30-15:00 | Speaker: Yanzhen Hou |
| | Title: *Study of Histidine in Myoglobin with a Novel 3D Visualization Method* |

| 15:00-15:30 | Speaker: Galina Lazareva |
| | Title: *Computational Experiment to Solve the Stefan Problem with Nonlinear Coefficients* |

| 15:30-16:00 | Speaker: Anna Efimova |
| | Title: *Simulation of Open Beam-Plasma Systems by the Particle-In-Cell (PIC) Method* |

| 16:00-16:30 | COFEE BREAK |

| 16:30-17:00 | Parallel Session SCIENTIFIC COMPUTING (Flamingo Grand Hall) Chair: Galina Lazareva |

| 16:30-17:00 | Speaker: Ekaterina Genrikh |
| | Title: *3D-PIC Model of the Electromagnetic Radiation Generation by the Counter-Streaming Electron Beams* |

| 17:00-18:30 | Parallel Session CONTINUUM MECHANICS (Flamingo Grand Hall) Chair: Galina Lazareva |

| 17:00-17:30 | Speaker: Irina Smolekho |
| | Title: *Parallel Implementation of the Algorithm Describing the Behavior of Liquid Crystals under the Action of Electric Field* |

| 17:30-18:00 | Speaker: Anna Knyazeva |
| | Title: *Coupling Model of Coating Synthesis on Plane Substrate* |

| 18:00-18:30 | Speaker: Petr Sivtsev |
| | Title: *Numerical Modeling of Multiphysics Blood Filtration Problem in Liver Lobule* |

| 16:30-18:30 | Parallel Session APPLIED ANALYSIS (Flamingo Grand Jaco Hall) Chair: TBA |

| 16:30-17:00 | Speaker: Marat Khairedtinov - cancelled |
| | Title: *The Nonlinear Processes in Active Geophysical Monitoring* |

| 17:00-17:30 | Speaker: Dmytro Bondar - cancelled |
| | Title: *Fuzzy Method of Identification the Results of Electrolytic Impedance Spectroscopy* |

| 17:30-18:00 | Speaker: Ridha Horchani - cancelled |
| | Title: *Ultrafast Laser Excitation of CO/Pd (111) Probed by Sum Frequency Generation: Pump Laser Energy Effect on the Induced CO Photo-desorption* |

| 20:00 | WELCOME PARTY – the lawn in front of Bailando bar MEETING POINT RECEPTION OF FLAMINGO GRAND HOTEL 19:50 |

THURSDAY, JUNE 21, 2018

[i]08:30-09:30   PLENARY LECTURE: Thiab Taha
                 Title: *IST Numerical Methods for Solving Nonlinear Evolution*
                  Equations

                  (Flamingo Grand Hall)
                  Chair: Michail Todorov

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09:30-10:00 COFEE BREAK

10:00-12:00   Parallel Session SCIENTIFIC COMPUTING
                  (Flamingo Grand Hall)
                  Chair: Thiab Taha

10:00-10:30   Speaker: Alexander Matviychuk
                  Title: *Using Cloud Computing for Reachable Sets Calculation*
                  for Control Systems

10:30-11:00   Speaker: Venelin Todorov
                  Title: *Efficient Quasi-Monte Carlo Methods for Multiple*
                  Integrals in Option Pricing

11:00-11:30   Speaker: Irina Tsvetanova/Ivanka Zheleva - poster
                  Title: *Statistical Study of the Influence of the Atmospheric*
                  Characteristics upon the Particle Mater (PM10) Air Pollutant
                  in the City of Ruse, Bulgaria

11:30-12:00   Speaker: Teodor Simchev
                  Title: *Elastic High-Performance Computing Platform for Real-*
                  Time Data Analysis (Xeon Phi, Kubernetes, Docker, Apache
                  Kafka)

10:00-12:00   Parallel Session MATHEMATICAL PHYSICS AND
                            TRANSPORT PROCESSES
                  (Flamingo Grand Jaco Hall)
                  Chair: Georgi Grahovski

10:00-10:30   Speaker: Hidekazu Tsuji
                   Title*: Two-Dimensional Interaction of Internal Solitary Waves*

10:30-11:00   Speaker: Nicolae Tarfulea
                   Title: *Gravitational Waves: Ripples in Spacetime's Geometry*

11:00-11:30   Speaker: Andrei Tarfulea
                   Title: *Homogenization for Nonlocal KPP Reaction-Diffusion Equations in Periodic Media*

11:30-12:00   Speaker: Lyubov Toropova - cancelled
                   Title: *Stable Mode of Dendritic Growth with Allowance for the Convective Heat Transport near the Solid/Liquid Phase Transition Interface*

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12:00-14:00 LUNCH

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                   Flamingo Grand Hall
                   Chair: Michail Todorov

14:00-14:45   KEYNOTE LECTURE: Boris Ananyev
                   Title: *Estimation Problems for Impulsive Systems*

15:00-16:00   Parallel Session CONTINUUM MECHANICS
                   (Flamingo Grand Hall)
                   Chair: Boris Ananyev

15:00-15:30   Speaker: Victor Olevsky
                   Title: *Estimation of Parameter-Dependent Plates Vibrations on the Basis of the Asymptotic Method*

15:30-16:00   Speaker: Maria Varygina
                   Title: *Numerical Modeling of Seismic Wave Propagation under the Action of Electromagnetic Pulse Source*

15:00-16:00   Parallel Session MATHEMATICAL PHYSICS AND
                                  TRANSPORT PROCESSES

(Flamingo Grand Jaco Hall)
Chair: Vladimir Gerdjikov

15:00-15:30	Speaker: Volodymyr Kiosak – non presented
	Title: *Holomorphically Projective Mappings of Special Kahler Manifolds*
15:30-16:00	Speaker: Mikhail Filimonov
	Title*: Representation of Solutions of Initial Boundary Value Problems for Nonlinear Equations of Mathematical Physics by Special Series*

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16:00-16:30	COFEE BREAK

16:30-17:00	Parallel Session CONTINUUM MECHANICS
	(Flamingo Grand Hall)
	Chair: Boris Ananyev
16:30-17:00	Speaker: Vladimir and Oxana Sadovskie/Irina Smolekho – poster
	Title: *Modeling of Fan Waves Taking into Account the Resistance to Separation of Domino-Slabs in a Fan-Shaped System*
17:00-18:30	Parallel Session APPLIED ANALYSIS
	(Flamingo Grand Hall)
	Chair: Boris Ananyev
17:00-17:30	Speaker: Lev Ryashko
	Title: *Noise-Induced Excitability in the Hodgkin-Huxley Neuron Model*
17:30-18:00	Speaker: Irina Bashkirtseva
	Title: *Stochastic Dynamics in the Bistable Goldbeter Model*
18:00-18:30	Speaker: Iryna Hvozdeva
	Title: *Some Interval and Trend Statistics with Non-Gaussian Initial Data Distribution*

16:30-17:30   Parallel Session MATHEMATICAL PHYSICS AND
                                     TRANSPORT PROCESSES

                   (Flamingo Grand Jaco Hall)
                   Chair: Sanichiro Yoshida

16:30-17:00   Speaker: Sander Paekivi
                   Title: *Interspike Interval Distribution for a Continous-Time
                    Random Walk Model of Neurons in the Diffusion Limit*

17:00-17:30   Speaker: Tetiana Hryhorfova/Viktor Lyashenko
                   Title: *Mathematical Model of heat Transfer in an Electric
                    Machine*

17:30-18:30   Parallel Session NUMERICAL METHODS
                   (Flamingo Grand Jaco Hall)
                   Chair: Sanichiro Yoshida

17:30-18:00   Speaker: Linda Smail
                   Title: *Junction Trees Construction: Application to Bayesian
                    Networks*

18:00-18:30   Speaker: Valentin Alekseev
                   Title: *Numerical Simulation of the Transport and Flow
                    Problems in Perforated Domains Using Generalized Multiscale
                    Finite Element Method*

FRIDAY, JUNE 22, 2018

08:30-09:30   Flamingo Grand Hall
                     Chair: Michail Todorov

                     PLENARY LECTURE: Roumen Anguelov
                     Title: *Estimation Problems for Impulsive Systems*

09:30-10:00 COFEE BREAK

10:00-12:00   Parallel Session BIOMATHEMATICS
                     Flamingo Grand Hall
                     Chair: Roumen Anguelov

10:00-10:30   Speaker: Gabriel Dimitriu
                     Title: *Application of the Dynamic Mode Decomposition Method
                      in Epidemiology for Malaria Disease*

10:30-11:00   Speaker: Nicoleta Tarfulea
                     Title: *Mathematical Modeling of HIV Dynamics with Virus-to-
Cell and Cell-to-Cell Transmissions*

11:00-11:30   Speaker: Yulia Olevska
                     Title: *Using of Fuzzy Mathematical Models in Automated
                      Systems for Recognition of High Molecular Substances*

11:30-12:00   Speaker: Gergana Nikolova - poster
                     Title: *3D Mathematical Model for Evaluation of the Mass-
Inertial Characteristics of the Upper Limb: Analytical Results*

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10:00-11:00   Parallel Session MATHEMATICAL PHYSICS AND
                                TRANSPORT PROCESSES
                     (Flamingo Grand Jaco Hall)
                     Chair: Vladimir Gerdjikov

10:00-10:30   Speaker: Iryna Shapka

Title: *Methods of Pade-Type Multidimensional Approximations Application for Solving Boundary Value Problems*

10:30-11:00   Speaker: Anna Chugaynova
                   Title: *Special Discontinuities in Models of Continuum Mechanics*

11:00-12:00   POSTER SESSION
                   (Flamingo Grand Jaco Hall)

11:00-11:30   Speaker: Michail Todorov
                   Title: *The Dynamics of Two Linearly Coupled Goodwin Oscillators with Fixed Delay*

11:30-12:00   Speaker: Nevena Ilieva
                   Title: *Coarse Graining in MD Structure Studies: Cluster Formation from Peptides in Water Solution*

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12:00-12:30 LUNCH

12:30-19:30   EXCURSION TO THE MUSEUM OF ROMAN MOSAICS IN DEVNYA AND GREAT PRESLAV - THE CAPITAL OF THE FIRST BULGARIAN STATE (8-9 CENTURY AD)

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20:00   BANQUET DINNER RESTAURANT "GREEN FOREST", MEETING POINT RECEPTION OF FLAMINGO GRAND HOTEL

SATURDAY, JUNE 23, 2018

08:30-09:30   PLENARY LECTURE: Vladimir Gerdjikov
                                 Title: *On N-soliton Interactions of Manakov Model with Gain/Loss Terms*

                                 (Flamingo Grand Hall)
                                 Chair: Michail Todorov

09:30-10:00   COFEE BREAK

10:00-12:00   Special Session APPLIED ANALYSIS
                                 (Flamingo Grand Hall)
                                 Chair: Vladimir Gerdjikov

10:00-10:30   Speaker: Constance Schober
                                 Title: *Linear Instability of the Peregrine Breather: Numerical and Analytical Investigations*

10:30-11:00   Speaker: Mukhit Onalbekov
                                 Title: *Parametric Control of the Processes of Making Recommendations in Economic Policy*

11:00-11:30   Speaker: Gyulnara Voskoboynikova
                                 Title: *Mathematical Simulation of the Acoustic Wave Propagation through Absorbing Layers on the Ground*

11:30-12:00   Speaker: Dmitry Zavalishchin
                                 Title: *Nonstationary Boussinesq Viscous Medium Flow for a Solid*

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10:00-12:00   Parallel Session NUMERICAL METHODS
                                 (Flamingo Grand Jaco Hall)
                                 Chair: Anatoly Kardashevsky

10:00-12:00   Speaker: Aleksandr Vasilev

Title: *Algorithm of Time Step Selection for Numerical Solution of Boundary Value Problem for Parabolic Equations*

10:30-11:00   Speaker: Natalia Yaparova
Title: *Method for Solving an Inverse Problem of Heat Transfer Based on the Integral Equation*

11:00-11:30   Speaker: Linda Smail
Title: *Bayesian Network Model for Temperature Forecasting in Dubai*

11:30-12:00   Speaker: Maria Anisimova/Anna Knyazeva - cancelled
Title: *Model of the Formation of the Multiphase Zone between the Inclusion and the Matrix during the Composite Synthesis*

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12:00-14:00 LUNCH

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Session BIOMATHEMATICS
(Flamingo Grand Hall)
Chair: Michail Todorov

14:00-14:45   KENOTE LECTURE: Milan Stehlik
Title: *On Statistical Invariants, Groups and Broken Symmetries for Algebraic Confidence Covers*

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15:00-15:30   Special Session "STATISTICS AND MODELING"
(Flamingo Grand Hall)
Chair: Milan Stehlik

15:00-15:30   Speaker: Pavlina Jordanova
Title: *Tails and Probabilities for Extreme Outliers*

15:30-16:00   Speaker: Velizar Pavlov
Title: *An Application of Survival Model in Insurance*

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16:00-16:30   COFEE BREAK

16:30-18:00   Special Session "STATISTICS AND MODELING"

(Flamingo Grand Hall)
Chair: Milan Stehlik

16:30-17:00   Speaker: Vesela Mihova
                Title: *Customer Segmentation Approach in Commercial Banks*

17:00-17:30   Speaker: Atanas Ivanov
                Title: *Random Forests Models of Particulate Matter PM10: A
                Case Study*

17:30-18:00   Speaker: Elitsa Raeva
                Title: *Fourier Approximation for Modeling Limit of Insurance
                Liability*

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15:00-16:00   Parallel Session APPLIED ANALYSIS
                (Flamingo Grand Jaco Hall)
                Chair: Gabriel Dimitriu

15:00-15:30   Speaker: Evelina Veleva
                Title: *GARCH Models for Particle Mater Air Pollutants in the
                City of Ruse, Bulgaria*

15:30-16:00   Speaker: Naziya Suleimanova/Margarita Filipova - poster
                Title: *Analysis of the Implementation of Resource-Saving
                Technologies for Rapeseed Production in Southeastern
                Kazakhstan*

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16:00-16:30   COFEE BREAK

16:30-17:00   Parallel Session APPLIED ANALYSIS
                (Flamingo Grand Jaco Hall)
                Chair: Gabriel Dimitriu

16:30-17:00   Speaker: Antoaneta Stefanova/Ivanka Zheleva - poster
                Title: *Deviation Analysis using Applicable Methodologies for
                Impact Assessment on the Ambient Air Component from
                Industrial Sites*

17:00-17:30   Parallel Session CONTINUUM MECHANICS
                   (Flamingo Grand Jaco Hall)
                   Chair: Gabriel Dimitriu

17:00-17:30   Speaker: Dobri Dankov
                   Title: *Thermoacoustic Waves in Pulsed Pirani Gauge MEMS.
                    Frequency Analysis*

17:30-18:00   Parallel Session MATHEMATICAL PHYSICS AND
                                    TRANSPORT PROCESSES
                   (Flamingo Grand Jaco Hall)
                   Chair: Gabriel Dimitriu

17:30-18:00   Speaker: Makrina Agaoglou - cancelled
                   Title: *The Dynamics in the In-Plane Oscillations of a
                    Geometrically Nonlinear Lattice*

SUNDAY, JUNE 24, 2018

08:30-09:30   PLENARY LECTURE: Alexey Kostenko
                     Title: *Infinite Quantum Graphs*

                     (Flamingo Grand Hall)
                     Chair: Michail Todorov
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09:30-10:00   COFEE BREAK
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10:00-12:00   Special Session NEW TRENDS IN INFORMATION
                               TECHNOLOGY
                     (Flamingo Grand Hall)
                     Chair: Michail Todorov

10:00-10:30   Speaker: Marcin Paprzycki
                     Title*: Mining Smartphone Generated Data for "User Action
                      Recognition"- Preliminary Assessment*

10:30-11:00   Speaker: Maria Ganzha
                     Title: *Applying Semantic Technologies within a Port Internet of
                      Things Ecosystem - Case Study*

11:00-12:00   Parallel Session NUMERICAL METHODS
                     (Flamingo Grand Hall)
                     Chair: Alexey Kostenko

11:00-11:30   Speaker: Eugeniya Zhabitskaya
                     Title: *Parallel Implementation of the SANS Analysis of the
                      PTNS-Based Vesicles Structure*

11:30-12:00   Speaker: Uigulaana Gavrileva
                     Title: *Numerical Homogenization for Wave Propagation in
                      Fractured Porous Media*
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11:00-11:30   Parallel Session NEW TRENDS IN INFORMATION
                               TECHNOLOGY
                     (Flamingo Grand Jaco Hall)

Chair: Maria Ganzha

11:00-11:30	Speaker: Marcin Paprzycky/Robert Adamski Title*: Studying Performance of Distributed Batch Asynchronous Advantage Actor-Critic Algorithm*
11:30-12:00	Parallel Session APPLIED ANALYSIS (Flamingo Grand Jaco Hall) Chair: Maria Ganzha
11:30-12:00	Speaker: Galina Timofeeva Title: *Loan Portfolio Payment Flows Management Considering Macroeconomic Parameters Forecast*

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12:00-14:00 LUNCH

14:00-14:30	Parallel Session MATHEMATICAL PHYSICS AND TRANSPORT PROCESSES (Flamingo Grand Hall) Chair: Georgi Grahovski
14:00-14:30	Speaker: Alexey Sukhinin Title: *Two-Color Self-Focusing of Optical Beams*
14:30-16:00	Parallel Session NUMERICAL METHODS (Flamingo Grand Hall) Chair: Georgi Grahovski
14:30-15:00	Speaker: Denis Spiridonov Title: *Multiscale Model Reduction of the Flow Problem in Fractured Porous Media Using Mixed Generalized Multiscale Finite Element Method*
15:00-15:30	Speaker: Anatoly Kardashevsky Title: *Numerical Reconstruction of the Right-Hand Side with Separable Variables of the Parabolic Equation*
15:30-16:00	Speaker: Vesselina Vucheva Title: *Symplectic Numerical Method for Boussinesq Equation*

14:00-16:00	Parallel Session APPLIED ANALYSIS (Flamingo Grand Jaco Hall) Chair: Sanichiro Yoshida
14:00-14:30	Speaker: Nadezhda Gredasova/Boris Ananyev Title: *About Nonlinear Guaranteed Estimation*
14:30-15:00	Speaker: Mikhail Gusev Title: *Computing the Reachable Set Boundary for an Abstract Control Problem*
15:00-15:30	Speaker: Lev Ryashko Title: *Analysis of Stochastic Cycles Induced by Periodic Forcing*
15:30-16:00	Speaker: Irina Bashkirtseva Title: *Impact of the Parametric Noise on Map-Based Dynamic Systems*

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16:00-16:30	COFEE BREAK

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16:30-18:30	Parallel Session NUMERICAL METHODS (Flamingo Grand Hall) Chair: Alexey Sukhinin
16:30-17:00	Speaker: Igor Zykov Title: *An Algorithm for Computing Reachable Sets of Control Systems under Isoperimetric Constraints*
17:00-17:30	Speaker: Aleksei Tyrylgin Title: *Mathematical Modeling of the Fluid Flow and Geomechanics in the Fractured Porous Media using Generalized Multiscale Finite Element Method*
17:30-18:00	Speaker: Oxana Matviychuk Title: *Estimates of the Reachable Set of the Lotka-Volterra*

System under Uncertainty

17:00-17:30   Speaker: Fadi Awawdeh - cancelled
                     Title: *Inverse Problems in Industry: Theory and Methods*

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16:30-17:30   Parallel Session APPLIED ANALYSIS
                     (Flamingo Grand Jaco Hall)
                     Chair: Ivanka Zheleva

16:30-17:00   Speaker: Olexander Olevsky
                     Title: *Verification of Applicability in Space Domain of the
                     Inverse Filtering with Evolution Control for Reconstruction of
                     Images Obtained by Radar Scanning*

17:00-17:30   Speaker: Petras Rupsys
                     Title: *A 4-Variate Gompertz Type Diffusion Model:
                     Computational Aspects and Applications*

17:30-18:00   Parallel Session CONTINUUM MECHANICS
                     (Flamingo Grand Jaco Hall)
                     Chair: Ivanka Zheleva

17:30-18:00   Speaker: Sanichiro Yoshida
                     Title*: Deformation and Fracture Based on Wave Dynamics*

MONDAY JUNE 25, 2018

08:30-09:30   PLENARY LECTURE: Valentin Gushchin
                         Title: *On Some Approaches for a Free Surface Fluid Flows Modeling*

                         (Flamingo Grand Hall)
                         Chair: Michail Todorov

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09:30-10:00   COFEE BREAK

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10:00-12:00   Session NUMERICAL METHODS
                         (Flamingo Grand Hall)
                         Chair: Valentin Gushchin

10:00-10:30   Speaker: Svetlana Tikhovskaya
                         Title*: Solving a Singularly Perturbed Elliptic Problem by a Cascadic Multigrid Algorithm on the Shishkin Mesh*

10:30-11:00   Speaker: Alexander Matviychuk
                         Title: *A Method of Approximate Reachable Set Construction on the Plane for a Linear Control System with Uncertainty*

11:00-11:30   Speaker: Elena Parfenova/Anna Knyazeva
                         Title: *The Non-Isothermal Mathematical Model of Particle Beam Action on the Target with Coating*

11:30-12:00   Speaker: Marina Boronina
                         Title*: Parallel Algorithm for Numerical Modeling of Colliding Ultrarelativistic Beams with Crossing Angle*

12:00-12:30   Speaker: Michail Todorov
                         Title: *A Note about the Applicability of Numerical Approach to Nonintegrable Dynamical Systems*

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12:30   RECAPITULATION AND OFFICIAL CLOSING SESSION OF THE CONFERENCE (Falmingo Grand Hall)

12:30	GOOD-BYE COFEE BREAK

13:30	EXCURSION TO VILLAGE OF TYULENOVO. MEETING POINT IN THE FRONT OF RECEPTION FLAMINGO GRAND