



**The International Conference on
Information Technology:
New Generations**

**April 11-13, 2016
The Flamingo Hotel, Las Vegas, Nevada,
USA**

**ITNG 2016
ADVANCE PROGRAM**

April 10, 2016 - SUNDAY

5:00pm - 8:00pm: REGISTRATION (Convention Center-Red Rock Area)

6:00pm - 8:00pm: PRECONFERENCE RECEPTION (Red Rock Area)

April 11, 2016 - MONDAY

8:00am - 5:00pm: REGISTRATION (Convention Center- Red Rock Area)

8:00am - 9:00am: BREAKFAST

9:00am - 9:10am: Conference Opening Remarks by
Shahram Latifi, ITNG Chair, University of Nevada, Las Vegas
(Location: Red Rock 6-8)

9:10am - 10:00am: Keynote by **Dr. Ivan Hal Sudborough**, University of Texas, Dallas
**On Permutation Arrays for Hamming Distance: Improving MOLS
Bounds**
(Location: Red Rock 6-8)

10:00 am - 10:30 am :CoffeeBreak

PARALLEL SESSIONS:

A SESSIONS (Red Rock 6-8)

SESSION MA1: High Performance Computer Architecture & Green Computing

CHAIR: **Dr. Jean Frédéric Myoupo**, University of Picardie-Jules Verne, France

Co-CHAIR:

10:30am - 12:30pm

10:30-10:50 Block-based Approach to 2-D Wavelet Transform on GPUs
Michal Kula, David Barina and Pavel Zemcik

10:50-11:10 Deriving CGM Based-Parallel Algorithms for the Optimal Binary
Search-Tree Problem
Vianney Kengne Tchendji, Jean Frederic Myoupo and Gilles Dequen

- 11:10-11:30 Experimental Evaluations of MapReduce in Biomedical Text Mining
Yanqing Ji, Yun Tian, Fangyang Shen and John Tran
- 11:30-11:50 Algorithmic Approaches for a Dependable Smart Grid
Wolfgang Bein, Bharat Madan, DoinaBein and Dara Nyknahad
- 11:50-12:10 Performance Evaluation of Data Migration Methods between the Host and the Device in CUDA-based Programming
Rafael Silva Santos, Danilo Medeiros Eler and Rogério Eduardo Garcia
- 12:10-12:30 Design of a Deadlock-free XY-YX Router for Network-on-Chip
Sang Muk Lee, Eun Nu RiKo, YeongSeobJeong and SeungEun Lee
- 12:30-12:50 An FPGA based Compression Accelerator for Forex Trading System
Ji Hoon Jang, Seong Mo Lee and SeungEun Lee
- 12:50-1:30 Lunch Break (on your own)

SESSION MA2: Networking and Wireless Communications I

CHAIR: Dr. Doina Bein, California State University, USA

Co-CHAIR:

1:30pm - 3:30pm

- 1:30-1:50 Understanding User's Acceptance of Personal Cloud Computing: Using The Technology Acceptance Model
Mohamed Eltayeb and Maurice Dawson
- 1:50-2:10 Cognitive Spectrum Decision via Machine Learning in Cognitive Radio Networks
Koushik A M, Fei Hu and Ji Qi
- 2:10-2:30 Elastic Edge-Overlay Methods Using OpenFlow for Cloud Networks
Amer Aljaedi
- 2:30-2:50 An Approach to Generate Automatic Variable Key to Assure Perfect Security in Cryptosystem
Bishal Kumar Singh, Subhasish Banerjee, ManashPratim Dutta and ChandanTilakBhunia
- 2:50-3:10 Airborne Networks with Multi-beam Smart Antennas: Towards a QoS-Supported, Mobility-Predictive MAC
Xin Li, Fei Hu, Ji Qi, Koushik A.M, Lei Hu and Sunil Kumar
- 3:10-3:30 USRP-based Wireless Video Communication Network Testbed
Ji Qi, Fei Hu, Xin Li, Koushik A.M, Lei Hu and Sunil Kumar

3:30-4:00 Coffee Break

SESSION MA3: Networking and Wireless Communications II

CHAIR: **Dr. Doina Bein, California State University, USA**

Co-CHAIR:

4:00pm - 6:00pm

4:00-4:20 A Control-Message Quenching Algorithm in OpenFlow-Based Wireless Mesh Networks with Dynamic Spectrum Access
Xin Li and Yu Lu

4:20-4:40 Maximization of SINR in Multi-user Amplify-Forward Wireless Relay Networks
Faheem Awan

4:40-5:00 A Heterogeneous MAC for Long-Distance Airborne Network with Multi-Beam Antennas
Xin Li, Fei Hu, Ji Qi, Yu Lu and Lei Hu

5:00-5:20 Sentiment Analysis for Arabic Reviews in Social Networks Using Machine Learning
Mustafa Hammad and Mouhammad Al-awadi

5:20-5:40 Social Media Coverage of Public Health Issues in China: a Content Analysis of Weibo News Posts
Jiayin Pei, Guang Yu and Peng Shan

5:40-6:00 Data Clustering Using the Improved Fire Fly Algorithm
Mehdi Sadeghzadeh

B SESSIONS (Red Rock 3)

SESSION MB1: Security and Privacy in Next Generation Networks I

CHAIR: **Dr. Mehdi Sadeghzadeh, Islamic Azad University, Iran**

Co-CHAIR:

10:30am - 12:30pm

10:30-10:50 Power Analysis Attack and Its Countermeasure for a Lightweight Block Cipher Simon
Masaya Yoshikawa and Yusuke Nozaki Implementing a Bitcoin

10:50-11:10 Perpetuating Biometrics for Authentication: Introducing the Durable True-Neighbor Template
FawazAlsaadi and Terrance Boulton

11:10-11:30 Certificate-based IP Multimedia Subsystem Authentication and Key Agreement

Wei-Kuo Chiang and Ping-Chun Lin

- 11:30-11:45 Software Optimizations of NTRUEncrypt for Modern Processor Architectures
Shay Gueron and Fabian Schlieker
- 11:45-12:00 Vulnerabilities and Mitigation Methods in the NextGen Air Traffic Control System
Sachiko Sueki and Yoohwan Kim
- 12:00-12:15 Pushing the Limits of Cyber Threat Intelligence: Extending STIX to Support Complex Patterns
Martin Ussath, David Jaeger, Feng Cheng and Christoph Meinel
- 12:15-12:30 An Interactive Model for Creating Awareness and Consequences of Cyber-Crime in People with Limited Technology Skills
Sheeraz Akram, Muhammad Ramzan, Muhammad Haneef and Muhammad Ishtiaq
- 12:30-1:30 Lunch Break (on your own)

SESSION MB2: Security and Privacy in Next Generation Networks II

CHAIR: **TBD**

Co-CHAIR:

1:30pm - 3:30pm

- 1:30-1:50 Analyzing Packet Forwarding Schemes for Selfish Behavior in MANETs
Asad Raza, Jamal Nazzal Al-Karaki and Haider Abbas
- 1:50-2:10 Speed Records for Multi-prime RSA Using AVX2 Architectures
Shay Gueron and Vlad Krasnov
- 2:10-2:30 Toward Indoor Autonomous Flight Using a Multi-Rotor Vehicle
Connor Brooks, Christopher Goulet and Michael Galloway
- 2:30-2:50 Exchange with Enhanced Security
Ebru Celikel Cankaya and Luke Daniel Carr
- 2:50-3:10 Automatic Reverse Engineering of Classes' Relationships
Maen Hammad, Rajaa Abu-Wandi and HaneenAydeh
- 3:10-3:30 OPEN SLOT
- 3:30-4:00 Coffee Break

SESSION MB3: Agile Software Testing and Model-Driven Engineering

CHAIR: **Dr. William Phillips, Fairleigh Dickinson University, USA**

Co-CHAIR:

4:00pm - 6:00pm

- 4:00-4:20 An Academic Case Study Using Scrum
Luciana Rinaldi Fogaca, Luiz Alberto Vieira Dias and Adilson Marques da Cunha
- 4:20-4:40 Distributed Systems Performance for Big Data
Marcelo Paiva Ramos, Paulo Marcelo Tasinaffo, Eugenio Sper de Almeida, Luís Marcelo Achite, Adilson Marques da Cunha and Luiz Alberto
- 4:40-5:00 Towards Earlier Fault Detection by Value-Driven Prioritization of Test Cases Using Fuzzy TOPSIS
Sahar Tahvili, Wasif Afzal, Mehrdad Saadatmand, Markus Bohlin, Daniel Sundmark and Stig
- 5:00-5:20 Experimenting with ALoad-aware Communication Middleware Design for CPS Domains
Luis Cappa and Marisol García-Valls
- 5:20-5:40 Adaptive Message Restructuring using Model-Driven Engineering
Hang Yin, Federico Giaimo, Hugo Andrade, Christian Berger and Ivica Crnkovic
- 5:40-6:00 Towards Modular Language Design using Language Fragments: The Systems Case Study
Sadaf Mustafiz, Bruno Barroca, Claudio Gomes and Hans Vangheluwe

SESSION MC1 – POSTERS (Hallway)

CHAIR: **TBD**

Co-CHAIR:

10:30am - 12:30pm (Location: Hallway)

A Message Efficient Group Membership Protocol in Synchronous Distributed Systems
Sung Hoon Park

Ontology-Driven Metamodel Validation in Cyber-Physical Systems
Kevin Lynch, Randall Ramsey, George Ball, Matt Schmit and Kyle Collins

SESSION MC2 – POSTERS(Hallway)

1:30pm - 3:30pm (Location: Hallway)

Developing Software in the Academic Environment

William Phillips, Shruthi Subramani, Anusha Gorantla and Victoria Phillips

Developing Predictable Vehicular Distributed Embedded Systems on Multi-core

Saad Mubeen, Thomas Nolte and Kurt-Lennart Lundbäck

Formalizing the Process of Usability Heuristics Development

Daniela Quiñones, Cristian Rusu, Silvana Roncagliolo, Virginica Rusu and César Collazos

April 12, 2016 - Tuesday

7:00am - 5:00pm: REGISTRATION (Convention Center-Red Rock Area)

8:00am - 9:00am :BREAKFAST (Red Rock Foyer)

9:10am - 10:00am: Keynote by **Dr. Anna Scaglione**, Arizona State University

Protocols for the Internet of Energy

(Location: Red Rock 6-8)

10:00am - 10:30am: CoffeeBreak

PARALLEL SESSIONS:

A SESSIONS (Red Rock 6-8)

SESSION TA1: **Information Systems and Internet Technology I**

CHAIR: **Dr. Fred Harris, University of Nevada, Reno, USA**

Co-CHAIR:

10:30am - 12:30pm

10:30- 10:50 REST-based Semantic Annotation of Web Services
Cleber Jorge Lira de Santana and Paulo Caetano da Silva

10:50-11:10 SyntheticalQoE-driven Anomalous Cell Pattern Detection with A Hybrid Algorithm
Dandan Miao, Weijian Sun, Xiaowei Qin and Weidong Wang

11:10-11:30 A Mobile Group Tour Tracking and Gathering System
Chyi-Ren Dow, Yu-Yun Chang, Chiao-Wen Chen and Po-Yu Lai

11:30-11:50 Model Based Evaluation of Cybersecurity Implementations
Aristides Dasso, Ana Funes, GermánMontejano, Daniel Riesco, Roberto Uzal and Narayan

11:50-12:10 Accelerating the Critical Line Algorithm for Portfolio Optimization

Using GPUs
Raja Singh, Lee Barford and Frederick Harris

12:10-12:30 Maximum Clique Solver Using Bitsets on GPUs
Matthew VanCompernelle, Lee Barford and Frederick Harris

12:30-1:30pm Lunch Break (on your own)

SESSION TA2: Information Systems and Internet Technology II

CHAIR: **Dr. Fred Harris, University of Nevada, Reno, USA**

Co-CHAIR:

1:30am - 3:30pm

1:30-1:50 CUDA Implementation of Computer Go Game Tree Search
Christine Johnson, Lee Barford, Sergiu Dascalu and Frederick Harris

1:50-2:10 Designing a Web-Based Graphical Interface for Virtual Machine Management
Harinivesh Donepudi, Bindu Bhavineni and Michael Galloway

2:10-2:30 Reversible Data Hiding Scheme Using the Difference between the Maximum and Minimum Values
Pyung-Han Kim, Kwang-Yeol Jung, In-Soo Lee and Kee-Young Yoo

2:30-2:50 The Design, Data Flow Architecture, and Methodologies for a Newly Researched Comprehensive Hybrid Model for the Detection of DDoS Attacks on Cloud Computing Environment
AntenehGirma, KobiAbayomi and Moses Garuba

2:50-3:10 Educational Gaming: Improved Integration using Standard Gaming Genres
Ben Brown and Sergiu Dascalu

3:10-3:30 Origami Guru: An Augmented Reality Application to Assist Paper Folding
Nuwee Wiwatwattana, Chayangkul Laphom, Sarocha Aggaitchaya and Sudarat Chattanon

3:30-4:00 Coffee Break

SESSION TA3: Information Systems and Internet Technology III

CHAIR: **Dr. Fred Harris, University of Nevada, Reno, USA**

Co-CHAIR:

4:00pm - 6:10pm

4:00-4:25 Integration of Assistive Technologies into 3D Simulations: An Exploratory Study
Angela Chan, Alexander Gamino, Frederick Harris and Sergiu Dascalu

- 4:25-4:50 Data Profiling Technology of Data Governance Regarding Big Data: Review and Rethinking
Wei Dai, Isaac Wardlaw, Kashif Mehdi, Yanyan Li and Jun Long
- 4:50-5:10 Understanding the Service model of Mobile Social Network in Live 4G Network: A case study of WeChat Moments
Weijian Sun, Dandan Miao, Xiaowei Qin and Guo Wei
- 5:10-5:30 An Interdisciplinary Academic Project Using Big Data, Internet of Things, and Mobile Devices
Mayara Valeria Morais dos Santos, Paulo Diego Barbosa da Silva, Andre Gomes Lamas Otero, Rene Esteves Maria, Luiz Alberto Vieira Dias, Adilson Marques da Cunha, Ramiro Tadeu Wisniewski and Gildarcio Sousa Goncalves
- 5:30-5:50 Towards Providing Resource Management in a Local IaaS Cloud Architecture
Travis Brummett and Michael Galloway
- 5:50-6:10 A self-configuration Web-API for the IoT
Eric Barros
- 6:30-7:30 **ITNG 2016 Planning Meeting (Bryce Room, by invitation)**
- 7:30-8:00 Award Ceremony (Red Rock 6-8)
- 8:00- 9:30 Conference Dinner Reception (Garden View Terrace)

B SESSIONS (Red Rock 3)

SESSION TB1: Wavelets and Validated Numerics

CHAIR: **Dr. Teruya Minamoto, Saga University, Japan**

Co-CHAIR:

10:30am - 12:30pm

- 10:30- 10:50 Some Outflow Boundary Conditions for the Navier-Stokes Equations
Yoshiki Sugitani, Guanyu Zhou and Norikazu Saito
- 10:50-11:10 Successive Projection with B-spline
Yuki Ueda and Norikazu Saito

- 11:10-11:30 Computer-aided Method for Diagnosing Early Esophageal Cancer from Endoscopic Image by Using Dyadic Wavelet Transform and Fractal Dimension
Ryuji Ohura, Hajime Omura, Yasuhisa Sakata and Teruya Minamoto
- 11:30-11:50 Daubechies Wavelet-based Method for Early Esophageal Cancer Detection from Flexible Spectral Imaging Color Enhancement Image
Hiroki Matsunaga, Hajime Omura, Ryuji Ohura and Teruya Minamoto
- 11:50-12:10 A Refined Method for Estimating the Global Hoelder Exponent
Samuel Nicolay and Damien Kreit
- 12:10-12:30 A New Wavelet-based Mode Decomposition for Oscillating Signals and Comparison with the Empirical Mode Decomposition
Adrien Delière and Samuel Nicolay
- 12:30-1:30pm Lunch Break (on your own)

SESSION TB2: Software Engineering I

CHAIR: **Dr. Glauco Carneiro, University of Salvador (UNIFACS), Brazil**

Co-CHAIR:

1:30pm - 3:30pm

- 1:30-1:50 Refining Timing Requirements in Extended Models of Legacy Vehicular Embedded Systems Using Early End-to-end Timing Analysis
Saad Mubeen, Thomas Nolte, John Lundbäck, Mattias Gålnander and Kurt-Lennart Lundbäck
- 2:10-2:30 Integrated Metrics Handling in Open Source Software Quality Management Platforms
Julio Escribano-Barreno, Javier García-Muñoz and Marisol García-Valls
- 2:30-2:50 Supporting the Development of User-Driven Service Composition Applications
Alex Guido, Antonio F. do Prado, Wanderley L. de Souza and Eduardo Gonçalves da Silva
- 2:50-3:10 Mining Source Code Clones in a Corporate Environment
José Jorge B. Torres, Methanias Colaço Junior and Francisco Rodrigues Santos
- 2:50-3:10 Fuzzy Resource-Constrained Time Workflow Nets
Joslaine Cristina Jeske de Freitas and Stéphane Julia
- 3:10-3:30 Performance Indicators Analysis in Software Processes Using Semi-supervised Learning with Information Visualization
Leandro Bodo, Hilda Carvalho de Oliveira, Fabricio Aparecido Breve and Danilo Medeiros Eler

3:30-4:00 Coffee Break

SESSION TB3: Software Engineering II

CHAIR: **Dr. Paulo Caetano da Silva, University of Salvador, UNIFACS, Brazil**

Co-CHAIR:

4:00pm - 6:30pm

4:00-4:20 Techniques for the Identification of Crosscutting Concerns: A Systematic Literature Review
Ingrid Marçal, Rogério Eduardo Garcia, Danilo Medeiros Eler, Celso Olivete Junior and Ronaldo Celso Messias Correia

4:20-4:40 Model-Driven Solution to Design and Automatically Deploy Software in the Cloud
Franklin Magalhães Ribeiro Junior, Tarcísio da Rocha, Joanna Cecília da Silva Santos and Edward David Moreno

4:40-5:00 Software Process Improvement in Small and Medium Enterprises: A Systematic Literature Review
Gledston Silva and GlaucoCarneiro

5:00-5:20 Investigating Reputation in Collaborative Software Maintenance A study based on systematic mapping
Claudio Lelis, Marco Araújo, José David and GlaucoCarneiro

5:20-5:40 A 2-Layer Component-based Architecture for Heterogeneous CPU-GPU Embedded Systems
Gabriel Campeanu and Mehrdad Saadatmand

5:40-6:00 Quiñones – Developing Usability Heuristics for Grid Computing Applications: Lessons Learned
Daniela Quiñones, Cristian Rusu, Silvana Roncagliolo, Virginica Rusu and César

6:00-6:30 Poster Presentations

6:30-7:30 **ITNG 2016 Planning Meeting (Bryce Room, by invitation)**

19:30-20:00 Award Ceremony (Red Rock 6-8)

20:00-21:30 Conference Dinner Reception (Garden View Terrace)

SESSION TC1 – Posters (Hallway)

10:30am -12:30pm (Location: Hallway)

Semiotics and Simulation for Digital Battlefield
Cristian Barría, Cristian Rusu, Claudio Cubillos, César Collazos and Miguel Palma

Usability Heuristics and Design Recommendations for Driving Simulators
Aníbal Campos, Cristian Rusu, Silvana Roncagliolo, Fabiola Sanz and Raúl Galvez

Model for Describing Bioprinting Projects in STL
Luiz Francisco and Luis Trevelin

The Fractal Nature of Mars Topography Analyzed via the Wavelet Leaders Method
Adrien Delière, Thomas Kleyntssens and Samuel Nicolay

Privacy Enhancement in E-mail Clients
Prabhat Kumar, Rohit Raj and Rajni Kant Raman

SESSION TC2 – POSTERS (Hallway)

4:00pm - 6:30pm (Location: Hallway)

OPEN SLOT

6:30-7:30 **ITNG 2016 Planning Meeting (Bryce Room, by invitation)**

7:30-8:00 Award Ceremony (Red Rock 6-8)

8:00-9:30 Conference Dinner Reception

April 13, 2016 - Wednesday

7:00am-8:00am: REGISTRATION (Convention Center-Red Rock Area)

7:00am - 8:00am: BREAKFAST (Red Rock foyer)

A SESSIONS (Red Rock 6)

SESSION WA1:Data Mining

CHAIR: **Dr. Cihan Varol, Sam Houston University, USA**

Co-CHAIR:

8:00am - 10:00am

8:00-8:20 Mining Persistent and Dynamic Spatio-Temporal Change in Global Climate Data
Jie Lian and Michael McGuire

8:20-8:40 Intelligent Web App for Identifying You-Tube Videos
Mark Smith

- 8:40-9:00 Open Source Data Quality Tools: Revisited
Venkata Sai VenkateshPulla, Cihan Varol and Murat Al
- 9:00-9:20 Ensemble Noise Filtering for Streaming Data Using Poisson Bootstrap Model Filtering
Ashwin Satyanarayana and Rosemary Chinchilla
- 9:20-9:40 Accuracy Assessment on Prediction Models for Fetal Weight Based on Maternal Fundal Height: Applications in Indonesia
Dewi Anggraini, Mali Abdollahian and Kaye Marion
- 9:40-10:00 Transport Logistic application: Train's adherence evolution and prediction based on classification tree and Markov Models
Steve Ataky Tsham Mpinda, Marilde terezinha Prado Santos, Marcela Xavier Ribeiro

10:00-10:30 Coffee Break

SESSION WA2: Potpourri I

CHAIR: **TBD**

Co-CHAIR:

10:30am - 12:10

- 10:30-10:50 *Dynamic Simulation of the Flight Behavior of a Rotary-Wing Aircraft*
Danilo Pereira Roque, Sebastião Simões da Cunha Jr, Alexandre Carlos Brandão Ramos and Marcelo Santiago de Souza
- 10:50-11:10 Augmented Reality Approach for Knowledge Visualization and Production (ARAKVP) in Educational and Academic Management System for Courses Based on Active Learning Methodologies (EAMS-CBALM)
Helen de Freitas Santos, Wanderley Lopes de Souza, Antonio Francisco do Prado and SissiMarília dos Santos Forghieri Pereira
- 11:10-11:30 *A Novel Framework for Designing Schedulers for Pre-emptive Real-time Tasks*
Vasudevan Janarthanan
- 11:30-11:50 *Autonomous Stair Climbing Algorithm with an EZ-Robot*
Jason Moix, Sheikh Faal, MK Shamburger, Chris Carney, Alex Williams and Yu Sun
- 11:50-12:10 Evaluation of Usability Heuristics for Transactional Web Sites: A Comparative Study
Freddy Paz, Freddy A. Paz and José Antonio Pow-Sang

B SESSIONS (Red Rock 3)

SESSION WB1: Computer Vision

CHAIR: **TBD**

Co-CHAIR:

8:00am - 10:00am

- 8:00-8:20 A Set of Usability Heuristics and Design Recommendations for u-Learning Applications
Fabiola Sanz, Raúl Galvez, Cristian Rusu, Silvana Roncagliolo, Virginica Rusu, César A. Collazos, Juan Pablo Cofré and Aníbal Campos
- 8:20-8:40 Computer Input Just by Sight and Its Applications in Particular for Disable Persons
Kohei Arai
- 8:40-9:00 User Impressions about Distinct Approaches to Layout Design of Personalized Content
Anelise Schunk, Francine Bergmann, Ricardo Piccoli, Angelina Ziesemer, Isabel Manssour, João Batista Oliveira and Milene Silveira
- 9:00-9:20 Video Compression Using Variable Block Size Motion Compensation with Selective Subpixel Accuracy in Redundant Wavelet Transform
Ahmed Suliman and Robert Li
- 9:20-9:40 PPMark: An Architecture to Generate Privacy Labels Using TF-IDF Techniques and the Rabin Karp Algorithm
Diego Roberto Gonçalves de Pontes and Sergio Donizetti Zorzo
- 9:40-10:00 RGB and Hue Color in Pornography Detection
Awais Adnan, Muhammad Ali and Muhammad Nawaz
- 9:40-10:00 Short Boundary Detection Using Spatial-Temporal Features
Muhammad Ali and Awais Adnan

10:00-10:30 Coffee Break

SESSION WB2 :Potpourri II

CHAIR: **TBD**

Co-CHAIR:

10:30am - 12:00 noon

10:30-11:50 An Efficient Method for the Open-Shop Scheduling Problem Using Simulated Annealing
Haidar Harmanani

10:50-11:10 Schematizing Heidegger
Sabah Al-Fedaghi

11:10-11:30 Software Project and Analysis of a Training Screen Based System for healthcare professionals working in the NICU in Brazil
Daniel Rocha Gualberto, Renata Aparecida Ribeiro Custódio, Alessandro Rodrigo Pereira Dias, Gabriel Bueno da Silva, Clarissa Gonçalves Eboli and Alexandre Carlos Brandão Ramos

11:30-12:00 Algorithm for Gaussian Integer Exponentiation
Aleksey Koval

Conference Conclusion

END OF SCHEDULE.....