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Joshua Sipper

Fast Electronic Identification at Trust Substantial Level using the Personal Online Bank Account

Markos Charalambous, Petros Papagiannis, Antonis Papasavva, Pantelitsa Leonidou, Rafael Constaninou, Lia Terzidou,

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Daniel Hieber, Gregor Grambow

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Catherine McHugh, Sonya Coleman, Dermot Kerr

Technical Indicators for Hourly Energy Market Trading

Alexandros Bousdekis, Dimitris Kardaras, Stavroula Barbounaki

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Xianming Zhang

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André Langer, Christoph Göpfert, Martin Gaedke

Performance Analysis and Optimization of Semantic Queries

Tim vor der Brück

A Study on the Security of Authentication Systems

A Handover Algorithm based on Collaboration for New Mobile Communications

Mahya Morid Ahmadi, Faiq Khalid, Muhammad Shafique

Challenges of Using Performance Counters in Security Against Side-Channel Leakage

Umer Farooq, Maria Mushtaq, Muhammad Khurram Bhatti

Semantic Interoperability of Medical Information Systems and Scientific Repositories

Dimitar Tcharaktchiev, Evgeniy Krastev

Bulgaria

Coordinator: Prof. Dr. Evgeniy Krastev, Faculty of Informatics and Informatics, Sofia University St. Kliment Ohridsky,

Unity is Strength? Credit Risk in Corporate Networks

Pier Giuseppe Giribone

Seasonality Modeling Through LSTM Network in Inflation-Indexed Swaps

Beau Hsia, Derrick Wang, Navid Shaghaghi, Zhiwen Zhang

Norashikin M. Thamrin, Nik Nor Liyana Nik Ibrahim, Mohamad Farid bin Misnan, Navid Shaghaghi

Long-Range Data Transmission for Online Water Quality Monitoring at Rural Area in Sg. Tembeling, Pahang

Employing Bert Embeddings for Customer Segmentation and Translation Matching

Helmut Horacek

Nikita Bazhenov, Artur Harkovchuk, Dmitry Korzun

Edge-Centric Video Data Analytics for Smart Assistance Services in Industrial Systems

Sergey Zavyalov, Anton Kogochev, Lyudmila Shchegoleva

Fault Diagnosis for Industrial Rotary Machinery based on Edge Computing and Neural Networking

Introduction

Chair and Coordinator: Dmitry Korzun, Ph.D, Adjunct Professor, Leading Research Scientist / Petrozavodsk State

UBICOMM 2020 AmIIoTE Special Track: Ambient Intelligence in IoT Environments

Steve Chan, Decision Engineering Analysis Laboratory, USA

Chair: (cyber defense, guaranteed reliability, cyber awareness, cyber-space, on-line cyber protection, tra

Minoru Sasaki, Ibaraki University, Japan

Navid Shaghaghi, Santa Clara University, USA

Thomas Jeffff

Panels

- short bio

- short description

- short bio

- video presentation

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Speaker:

- presentation slides

- short bio

Speaker:

- presentation slides

- short bio for Alice Koniges

Speaker:

Dr. Steve Chan, Decision Engineering Analysis Laboratory, USA

Speaker:

Sr. Lector Dr. Eckhard Pfluegel, Kingston University, London, UK

Speaker:

Prof. Dr. Eugen Borcoci, University POLITEHNICA Bucharest, Romania

Opening Welcome

Onsite and Online Options: In order to accommodate a large number of situations, we are o

Conference Venue Location

Hotel Novotel Cap 3000 in Nice / Saint Laurent du Var

Tel (+33)4/93195555 - Fax (+33)4/93195559