

NEW2AN

Winter Session, February 1 - 2, 2012

The International Conference on Wired/Wireless Advanced Networking

NEW2AN 2012 WINTER SESSION

The International Conference on
Wired/Wireless Advanced Networking
Conference Program

February 1 – 2, 2012, St. Petersburg, Russia

February 1

**Address: Palace of Grand Duke Vladimir (Dom Uchyonih - The House of Scientists),
Dvortsovaya nab. 26**

11.00 – 11.30 An Erlang-B Formula for the Internet

Prof. V.B. Iversen, Technical University of Denmark, Denmark

11.30 – 13.00 QoS Development Examples in ETSI

M. Brandt, ETSI TC INT Vice-Chairman, ITU-T SG11 WG4 Vice-Chairman, A1
Telecom, Austria

13.00 – 13.30 tba

T. Simpson, Managing Director of Arcatech, Northern Ireland

13.30 – 14.00 M2M Applications and Open API. What Could be Next?

Prof. M. Shneps-Sneppe, Ventspils University College, Latvia, D. Namiot, Lomonosov
Moscow State University, Russia

14.00 – 15.00 Lunch

15.00 – 15.30 Modeling of Hysteretic Signalling Load Control in Next Generation
Networks

P. Abaev, Y. Gaidamaka, Prof. K. Samouylov, Peoples' Friendship University of
Russia, Russia

15.30 – 16.00 Modeling the Positioning Algorithms Based on RSS Characteristics in
IEEE 802.11g Networks

V. Sukhov, Ph.D Student, St. Petersburg State Polytechnic University, Russia, Prof. S.
Makarov, St. Petersburg State Polytechnic University, Prof. M. Sivers, St. Petersburg
State University of Telecommunication, Russia

16.00 – 17.00 Internet of Things and its Enablers

Prof. Y. Koucheryavy, Tampere University of Technology, Finland

February 2

Address: State University of Telecommunications, St. Petersburg, Bolshevnikov prospekt, 22

11.00 – 11.30 Access to Emergency Services During Overload Traffic Period

A. Levakov, Prof. N. Sokolov, St. Petersburg State University of Telecommunications, Russia

11.30 – 12.00 Global Services Interoperability Ensuring as a New Tool for Service Providers Relationship

D. Andreev, Scientific Department Chief, Federal State Unitary Enterprise “Radio Scientific Research Institute”, Moscow, Russia

12.00 – 13.00 The Traffic Flow Models for Modern Network

Prof. A. Koucheryavy, St. Petersburg State University of Telecommunication, Russia

13.00 – 15.00 Round Table “Teletraffic Theory Yesterday, Today and in Future”

Closing

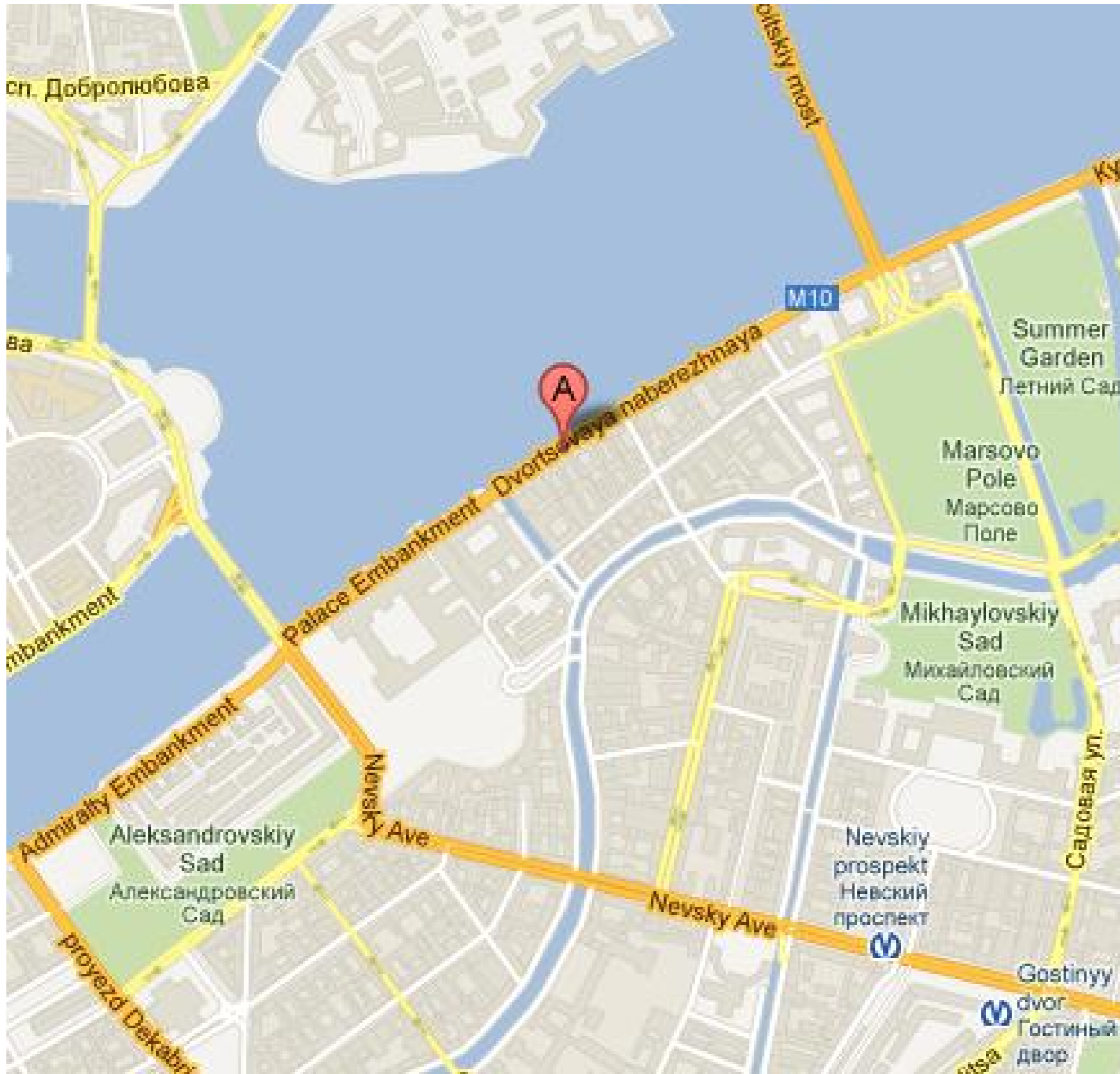
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MAPS

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State University of Telecommunications, St. Petersburg, Bolshhevikov prospekt, 22

