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INSTITUT FRANÇAIS

GYÖRGY DÁN

From Sweden to France

Project: **Algorithms for networked information management systems**

Research topic: **Informatics**

Swedish Institution: **KTH Royal Institute of Technology**

French Institution: **University Côte d'Azur**

Dates of mobility: **23/06/2014** to **27/06/2014**

Program: **SFVE-A (ex-FRÖ)**

PRESENTATION

György Dán is Professor in teletraffic systems at the Division of Network and Systems Engineering under the Department of Computer Science of KTH Royal Institute of Technology. He defended his PhD in Telecommunications at KTH in 2006. His research interests include the design and analysis of content management and computing systems, game theoretical models of networked systems and cyber-physical system security in power systems.

ACTIVITIES IN FRANCE

Dán visited the National Institute for Research in Digital Science and Technology (INRIA) at the University Côte d'Azur and Sophia Antipolis in order to establish a collaboration between his research group and the DIANA (Design, Implementation and Analysis of Networking Architectures, formerly PLANETE) and the MAESTRO (Models for Performance Analysis and Control of Networks) research groups at INRIA. Notably, he met with Dr. Giovanni Neglia, Dr. Chadi Barakat, Dr. Philippe Nain, Dr. Arnaud Legout and Dr. Walid Dabbous from the two research groups. Their discussions centred around the formulation of a H2020 FET (Future and Emerging Technologies) proposal. He also met with a range of PhD students, such as Mahmoud El Chamie and Maksym Gabielkov. Finally, he held a seminar on distributed state estimation security.