**Vehicular Communications and Applications (VCA 2012)**

**Workshop Program**

**Tuesday 19.06.2012**

<table>
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<tr>
<th>Time</th>
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| 9:00-10:30    | Keynote by Dr. Gérard Le Lann  
Research Director and Scientific Advisor at INRIA, France  
“Novel Communication and System Constructs for Integrated Safety and Efficiency in Intelligent Vehicular Networks” |
| 10:30-11:00   | Coffee Break                                                         |
| 11:00-11:30   | Paper presentation by Rim Moalla  
Telecom ParisTech, France  
“How to Secure ITS Applications?” |
| 11:30-12:00   | Paper presentation by Bjoern Schuenemann  
Daimler Center for Automotive IT Innovations & Technische Universitaet Berlin, Germany  
“Performance and Scalability Analyses of Federation-based V2X Simulation Systems” |
| 12:30-12:30   | Paper presentation by Nikolajs Agafonovs  
Institute of Electronics and Computer Science, Latvia  
“Accessible, Customizable, High-Performance IEEE 802.11p Vehicular Communication Solution” |
| 12:30-14:00   | Lunch break                                                          |
| 14:00-14:30   | Paper presentation by Makiko Matsumoto  
Ochanomizu University, Japan  
“Multiple Access in MAC Layer Based on Surrounding Conditions of Wireless Stations?” |
| 14:30-15:00   | Paper presentation by Gustavo Marfia  
University of Bologna, Italy  
“On the Design and Run of VANET Road Experiments” |
| 15:00-15:30   | Paper presentation by Roderick McCall  
University of Luxembourg, Luxembourg  
“Gaming Concepts and Incentives to Change Driver Behaviour” |
| 15:30-16:00   | Coffee Break                                                         |
| 16:00-17:00   | Visionary Talk by Dr. Mario Gerla  
University of California Los Angeles (UCLA), US  
“Vehicular Cloud Computing” |