

Advance Program

8:00-8:30	Registration
8:30-10:00	Session 1 - Keynote Talk <i>Automotive Ethernet</i> Rolf Ernst
10:00-10:30	Coffee Break
10:30-12:00	Session 2 <i>Optimizing worst case delay analysis on wormhole networks by modeling the pipeline behaviour</i> Laure Abdallah, Mathieu Jan, Jérôme Ermont and Christian Fraboul <i>Towards a more distributed avionics architecture</i> Emilie Berard, Christian Fraboul and Fabrice Le Sergent <i>Worst-case backlog for AFDX network with n-priorities</i> Rodrigo Coelho, Gerhard Fohler and Jean-Luc Scharbarg
12:00-13:30	Lunch
13:30-15:00	Session 3 - Invited talk <i>Title TBA</i> Eduardo Tovar
15:00-15:30	Coffee Break
15:30-16:30	Session 4 <i>Low Level Error Detection For Real-Time Wireless Communications</i> Jeferson Luiz Rodrigues Souza and José Rufino <i>A networking infrastructure for small smart grids</i> Michael Short and Muneeb Dawood
16:30-18:00	Panel discussion and closing remarks