

Completed Projects

The following projects have been completed.

- eNav
- Static analysis of C based Programs for Microcontrollers
- Applying Formal Methods for QoS Provisioning in Mobile Architectures
- Reliable Automotive Embedded Systems (2009\2010)
- Experimental Vehicle for Automotive Software Design
- BMBF Projekt ZAMOMO
- Reliable Automotive Embedded Systems (2007\2008)
- Evaluation of Model Checkers for Matlab/Simulink
- Participation in the Carolo Cup 2008
- Safety-Critical Embedded Systems
- Automotive Software Engineering
- Agile Methods for Embedded Systems
- EU-Projekt HYCON
- SmartECLA
- Control of a Vehicular Platoon
- artshop model repository
- DFG-Graduiertenkolleg Algorithmische Synthese reaktiver und diskret-kontinuierlicher Systeme
- CEVTES (cooperating with Vienna Technical University)
- MAVerix - Participation in the IMAV (International Micro Air Vehicle Competition)
- RTAndroid - Real-Time Extension for the Android Platform and its Application in Industrial Automation
- The UMIC Software Quality Initiative
- Variability and Complexity Management in the Model-based Development of Software Product Lines
- ECLA-VENT

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