

# “A Framework for Opportunistic Context and Activity Recognition”

For further information be referred to:

- [1] Gerold Hölzl, Marc Kurz, Alois Ferscha, Daniel Roggen, Alberto Calatroni, Gerhard Tröster, Ricardo Chavarriagga, José del R. Millán, Hesam Sagha, Paul Lukowicz, and David Bannach: **“A Framework for Opportunistic Context and Activity Recognition”**, 9th International Conference on Pervasive Computing (Pervasive 2011), June 12-15, San Francisco, CA, USA
- [2] Marc Kurz, Gerold Hölzl, Alois Ferscha, Alberto Calatroni, Daniel Roggen, Gerhard Tröster, Hesam Sagha, Ricardo Chavarriagga, José del R. Millán, David Bannach, Kai Kunze, and Paul Lukowicz: **The OPPORTUNITY Framework and Data Processing Ecosystem for Opportunistic Activity and Context Recognition**, International Journal of Sensors, Wireless Communications and Control, Special Issue on Autonomic and Opportunistic Communications, Bentham Science Publishers, December 2011
- [3] Marc Kurz, Gerold Hölzl, Alois Ferscha, Alberto Calatroni, Daniel Roggen, and Gerhard Tröster: **“Real-Time Transfer and Evaluation of Activity Recognition Capabilities in an Opportunistic System”**, Third International Conference on Adaptive and Self-Adaptive Systems and Applications (ADAPTIVE2011), September 25-30, Rome, Italy
- [4] Marc Kurz, Gerold Hölzl, Alois Ferscha, Hesam Sagha, José del R. Millán, and Ricardo Chavarriagga: **“Dynamic Quantification of Activity Recognition Capabilities in Opportunistic Systems”**, Fourth Conference on Context Awareness for Proactive Systems: CAPS2011, 15-16 May 2011, Budapest, Hungary

