A Distributed Many-Camera System for Multi-Person Tracking, 
R. Wichert and B. de Ruyter (Eds.), Proceedings of the First International Joint Conference on Ambient Intelligence (AmI 2010), Springer Lecture Notes in Computer Science, November 2010.

[R1] D. Brščić, M. Eggers, F. Rohrmüller, O. Kourakos, S. Sosnowski, D. Althoff, M. Lawitzky, 
A. Mörtl, M. Rambow, V. Koropouli, J.R. Medina Hernández, X. Zang, W. Wang, D. 
Wollherr, K. Kühnlenz, C. Mayer, T. Kruse, A. Kirsch, J. Blume, A. Bannat, T. Rehrl, 
Buss, M. Beetz, B. Radig, A. Schubö, S. Glasauer, A. Knoll and E. Steinbach, 
Multi Joint Action in CoTeSys — Setup and Challenges, 
CoTeSys-TR-10-01, CoTeSys Cluster of Excellence: Technische Universität München &38; 
Ludwig-Maximilians-Universität München, Munich, Germany, June 2010.

[C1] Christoph Mayer, Matthias Wimmer, Martin Eggers and Bernd Radig, 
Facial Expression Recognition with 3D Deformable Models, 

[C1] Christoph Mayer, Matthias Wimmer, Freek Stulp, Zahid Riaz, Anton Roth, Martin Eggers and Bernd Radig, 
A Real Time System for Model-based Interpretation of the Dynamics of Facial Expressions, 
Proc. of the International Conference on Automatic Face and Gesture Recognition (FGR08), Amsterdam, Netherlands, September 2008.

[C2] Matthias Wimmer, Christoph Mayer, Martin Eggers and Bernd Radig, 
Are You Happy with Your First Name?, 

[C3] Christoph Mayer, Matthias Wimmer, Freek Stulp, Zahid Riaz, Anton Roth, Martin Eggers and Bernd Radig, 
Interpreting the Dynamics of Facial Expressions in Real Time Using Model-based Techniques, 