

## Publikationen

R. Kern, O. Buchtala, M. Bauer, T. Horeis, Bernhard Sick, et al. (2009): Technical Data Mining with Evolutionary Radial Basis Function Classiers. In: Applied Soft Computing, vol. 9, no. 2, pp. 765-774.

T. Taschke, O. Buchtala, Bernhard Sick, G. Bauer (2007): Low Level Sensor Data based Object Classification for Automotive Safety Applications. In: SMCia, 07, Berlin; Offenbach.

T. Taschke, O. Buchtala, Bernhard Sick, G. Bauer (2007): Low Level Sensor Data based Object Classification for Automotive Safety Applications. In: IEEE Three-Rivers Workshop on Soft Computing in Industrial Applications (SmCia /07), Passau.

R. Kern, O. Buchtala, M. Bauer, T. Horeis, Bernhard Sick, et al. (2005): Process Identification and Quality Control with Evolutionary Optimized RBF Classiers. In: Proceedings of the IEEE Mid-Summer Workshop on Soft Computing in Industrial Applications (SMCia/05); Espoo, Finland; 28.-30.06.2005.

R. Kern, O. Buchtala, M. Bauer, T. Horeis, Bernhard Sick, et al. (2005): Process Identification and Quality Control with Evolutionary Optimized RBF Classiers. In: IEEE Mid-Summer Workshop on Soft Computing in Industrial Applications (SMCia/05), Espoo, Finland.

Bernhard Bauer: Der Weg ist das Ziel:Analyse von Lagerbewegungen in der fertigen Industrie. Posterpräsentation. In: 6. Tag der Forschung, Deggenndorf.