

## Publikationen

(2013): Computed Tomography as a Tool for Tolerance Verification of Industrial Parts. In: Procedia CIRP, vol. 10, pp. 125-132. DOI: 10.1016/j.procir.2013.08.022.

(2012): New reference object for Metrological performance testing of industrial CT systems. In: Proceedings of the 12th euspen International Conference (Juni 2012, Stockholm, Schweden).

(2012): Investigation on the influence of image quality in X-ray CT metrology. In: Conference on Industrial Computed Tomography (ICT), Wels, Österreich.

(2012): A study on evaluation strategies in Dimensional X-ray computed tomography by estimation of measurement uncertainties. In: International Journal of Metrology and Quality Engineering, vol. 3, no. 2, pp. 107-115. DOI: 10.1051/ijmqe/2012011.

(2011): Investigation of measuring strategies in computed tomography. In: Proceedings of the International Conference on Advanced Manufacturing Engineering (Newstech, Brno, Tschechische Republik).