



Mr. Sebastian Sochacki, M. Sc.

PSAM12 Speaker Bio

RAPP: Method for risk prognosis on complex failure modes in automobile fleets within the use phase

Short Statement: One of the authors

BIOGRAPHY

Sebastian Sochacki has studied safety engineering (B. Sc.) and Quality engineering (M. Sc.) at the University of Wuppertal (2005 - 2013). 2008 - 2009 he worked as a safety engineer at a municipal waste incineration plant. Since November 2013 he is a scientific assistant at the Chair of Safety Engineering and Risk Management (Prof. Dr. Stefan Bracke) at the University of Wuppertal.

The focuses of his research work are calculation and visualisation of multivariate statistical methods with regard to product reliability analysis as well as analysis of development, manufacturing and field damage data.

