

## Publikationen

(2011): A Creativity Environment for Educational Engineering Projects when Developing an Innovative Product: A Case Study. In: Design creativity 2010, London.

(2008): A Case Study for Systematic Design of a Mechatronic Product for Buildings. In: 15th International Conference on Mechatronics and Machine Vision in Practice (M2VIP), Auckland, Neuseeland.

(2008): A Case Study for Systematic Design of a Mechatronic Product for Buildings. In: 2008 15th International Conference on Mechatronics and Machine Vision in Practice, Piscataway, NJ.