Anders Haug - Research outputs - DTU Orbit (25/08/2019)

Behavior-Driven Development in Product Configuration Systems
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2018 › Research › peer-review

Improving decision making in the early phases of configuration projects
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

A software System for the Management of Generic Product Information Models
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research › peer-review

CRC-cards to support development and maintenance of product configuration systems
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

Representation of Industrial Knowledge - as a Basis for Developing and Maintaining Product Configurators

Improving decision making in the early phases of configuration projects
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

A classification of the information that domain experts do and do not provide in configuration projects
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

A comparative study of two graphical notations for the development of product configuration systems
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

A prototype of a documentation system that supports the development and maintenance of product configuration systems
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

Creating a documentation system to support the development and maintenance of product configuration systems
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research

Measuring process and knowledge consistency: A necessary step before implementing configuration systems
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review