A Framework for Constraint-Programming based Configuration
Publication: Research › Ph.D. thesis – Annual report year: 2011

Modelling Configuration Knowledge in Heterogeneous Product Families
Publication: Research - peer-review › Article in proceedings – Annual report year: 2011

General purpose modeling languages for configuration
Publication: Research › Report – Annual report year: 2010

Maintaining Arc Consistency in Non-Binary Dynamic CSPs using Simple Tabular Reduction
Publication: Research - peer-review › Article in proceedings – Annual report year: 2010

Industrial requirements for interactive product configurators
Publication: Research - peer-review › Article in proceedings – Annual report year: 2009

Projects:

A Framework for Constraint-Programming based Configuration
Queva, M. S. B., Probst, C. W., Clausen, J., Ricci, L., Fischer, P., Felfernig, A. & Hotz, L.
01/03/2008 → 28/09/2011
Project: PhD