Anders Sejer Tranberg-Hansen - DTU Orbit (16/04/2018)

Tranberg-Hansen, Anders Sejer

asth@imm.dtu.dk

Department of Informatics and Mathematical Modeling - PhD Student, Former

Publications:

System Level Modelling and Performance Estimation of Embedded Systems
Publication: Research › Ph.D. thesis – Annual report year: 2011

A compositional modelling framework for exploring MPSoC systems
Publication: Research - peer-review › Article in proceedings – Annual report year: 2009

Exploration of a digital audio processing platform using a compositional system level performance estimation framework
Publication: Research - peer-review › Article in proceedings – Annual report year: 2009

A service based component model for composing and exploring MPSoC platforms
Publication: Research - peer-review › Article in proceedings – Annual report year: 2008

A service based estimation method for MPSoC performance modelling
Publication: Research - peer-review › Article in proceedings – Annual report year: 2008

Projects:

A Flexible Audio SoC Design Methodology
Tranberg-Hansen, A. S., Madsen, J., Pop, P., Eles, P. & Lindwer, M.
01/12/2007 → 31/08/2011
Project: PhD