Software Factory 4.0



Introduction

The LOEWE project **Software Factory 4.0** (SF4.0) investigates innovative concepts, methods, and tools for an automated re-engineering of software.

Two main applications are focused within this project:

- High Performance Computing (HPC) and
- Industry 4.0 (I 4.0)

More detailed information are available at the project web page.

Last Update: 2019-07-11 15:41

Researchers
Dr. Christian Iwainsky

Project Term
-

Project Areas
Computer Science, Engineering

Institute
Modellierung und Analyse von Informationssystemen, Fachgebiet Datenverarbeitung in der Konstruktion, Institute of Scientific Computing, Software Engineering Group, Software Technology, Software Lab, Real-Time Systems, Parallel Programming

University
Technische Universität Darmstadt

Project web page Software Factory 4.0
http://www.software-factory-4-0.de/en

JUSTUS-LIEBIG-UNIVERSITÄT GIESSEN
TECHNISCHE UNIVERSITÄT DARMSTADT
UNIKASSEL VERSITÄT
Philipps Universität Marburg