Poster Session

ABSTRACT

Aim: The aim of the poster session (Wednesday, April 25, 15:00-16:00) is to give developers of isogeometric analysis tools a platform to present their software packages to interested users from academia and industry and to discuss possible use cases.

Format: The format for posters is A0 portrait style.

List of Posters: The list will be updated regularly.

1. G+Smo (Geometry + Simulation Modules),
   `http://www.gs.jku.at/gismo`,
   Mario Kapl

2. nutils,
   `http://www.nutils.org`,
   Joost van Zwieten

3. LS-DYNA,
   `https://www.dynamore.de`,
   Stefan Hartmann

4. CoreForm,
   `https://coreform.com`,
   Matt Sederberg

5. Anura3D,
   `http://www.mpm-dredge.eu`,
   Vahid Galavi

6. igatools,
   `https://github.com/igatoolsProject/igatools/wiki`,
   Luca Coradello

7. IFEM (Isogeometric Finite Element Module),
   Trond Kvamsdal

8. MOTOR (Multi-ObjecTive design Optimization of fluid eneRgy machines),
   `http://www.motor-project.eu`,
   Matthias Möller