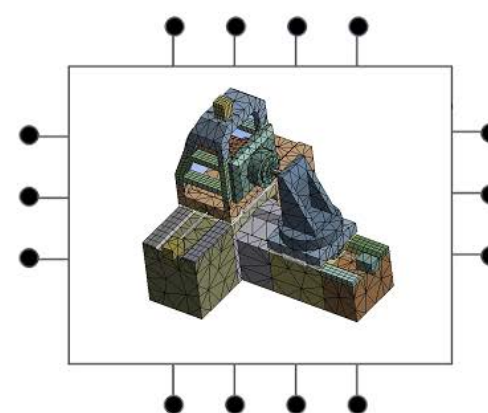
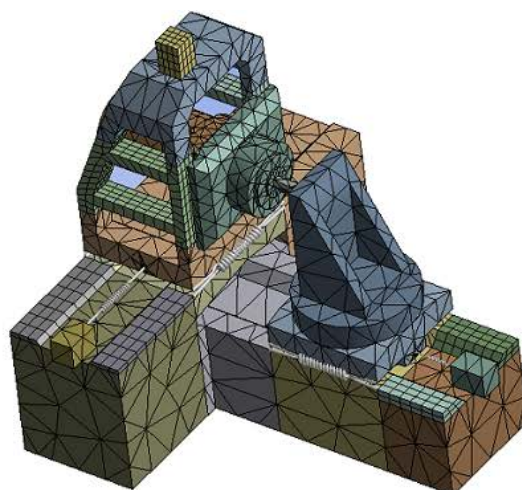
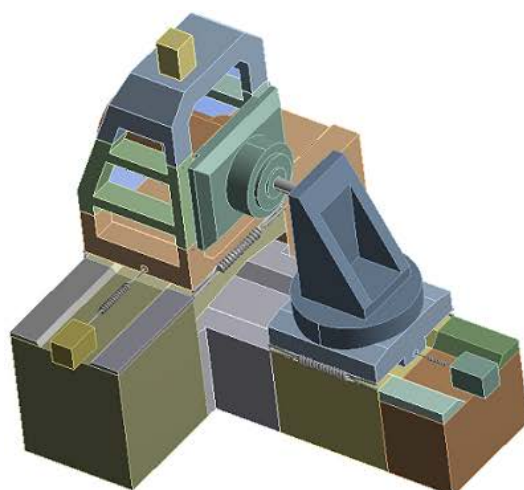


EU-MORNET Workshop: MOR 4 MECHATRONICS

February 2nd, 2018



Over the past decades, the discipline of Model Order Reduction (MOR) has seen tremendous advancements in the underlying theory, leading to a wider range of applicability of the idea of "efficient computation". Similarly, applications of model order reduction to real mechatronic problems arising in industry and academia have further fed the development of theory to make the technique more practicable.

At the **MOR 4 MECHATRONICS 2018**, internationally renowned experts will report on their recent developments, findings and insight. The workshop will bring together theorists and practitioners working in the area of Model Order Reduction for the system level simulation of mechatronic systems.

Speakers include:

Wil Schilders

Technical University of Eindhoven,
Eindhoven Netherlands

Peter Benner

Max Planck Institute for Dynamics of
Complex Technical Systems,
Magdeburg Germany

Boris Lohmann

Technical University of Munich,
Munich Germany

Jan G. Korvink

Karlsruhe Institute of Technology,
Karlsruhe Germany

Evgenii B. Rundhyi

CADFEM GmbH, Munich Germany

Andreas Zilian

University of Luxemburg

Gabriela Ciuprina

University of Bucharest,
Bucharest Romania

Location

Jade University of Applied Sciences in Wilhelmshaven, Germany

More Information and Registration

<https://www.jade-hs.de/unsere-hochschule/fachbereiche/ingenieurwissenschaften/veranstaltungen/mor-4-mechatronics-2018/>

