6th bwHPC-Symposium

Monday, September 30, 2019

Engineering: (Chair: Dr. Wörner) - Building 30.10, NTI Lecture hall (10:40 AM - 12:00 PM)

time	[id] title	presenter
10:40 AM	[41] Development and validation of an Euler-Lagrange method for the numerical simulation of wet-biomass carbonization in a rotary kiln reactor	Mr TAVAKKOL, Salar
11:00 AM	[42] Aerodynamik development of a formula student racecar using starCCM+ on the bwUniCluster	Mr PANGERL, Jonas
11:20 AM	[44] TP2x-HPC, an old FEM program is now availible on BW Cluster	Prof. GROTH, Peter
11:40 AM	[43] Modeling and simulation of liquid aerosol deposition in textile filters	Prof. NIESSNER , Jennifer