



Uniwersytet
Wrocławski

CFD in Wrocław #4

Computational Fluid Dynamics Workshop

A. Souche, PGP UiO Oslo

Faulting mechanism around magmatic intrusions: a fluid-structure interaction study

K. Kwiatkowski, ICM UW Warszawa

Simulation of reactive porous materials: from gasification to dissolution

Ł. Jasiński, LMPG, PIG-PIB, Wrocław

Experimental study of multiphase flow in a propped fracture

J. Poła, WFA-IFT UWr, Wrocław

Is Magnus effect relevant for proppant settling in narrow fractures?

M. Bancewicz, WFA-IFT UWr

Lubrication corrections in LBM-DEM simulations

6.06.2017 godz. 11-15

Faculty of Physics and Astronomy UWr

pl. M. Borna 9, s. 60

no registration, no fee.

www.ift.uni.wroc.pl/~maq/cfdwroclaw