

Session Program

8-11 Sept 2020

Mummering workshop on the analysis of large 3D/4D datasets

Tutorial / hands-on

Building 310, DTU compute, Lyngby campus, Compute room 062
Lyngby campus, Copenhagen

Tuesday 8 September

17:00

18:00

Tutorial / hands-on: Workflows: David

Session |

Location: Building 310, DTU compute, Lyngby campus, Compute room 062, Lyngby campus, Copenhagen

Wednesday 9 September

09:45

10:30

13:00

13:30

Tutorial / hands-on: Big data quantification - K. MADER

Session |

Location: Building 310, DTU compute, Lyngby campus, Compute room 062, Lyngby campus, Copenhagen

Tutorial / hands-on: Virtual reality tools - T. GRANDSAERT

Session |

Location: Building 310, DTU compute, Lyngby campus, Compute room 062, Lyngby campus, Copenhagen

Thursday 10 September

10:05

11:00

Tutorial / hands-on: how to run your own ML jupyter notebook (David Rousseau, Angers)

Session |

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