

Session Program

Sep 12 - 16, 2022

Conceptual Advances in Deep Learning for Research on Universe and Matter

Normalizing Flows

Hotel zur Post
Hauptstraße 8-10, 51674 Wiehl

Thu, September 15

11:00 AM

Normalizing Flows

Session | **Location:** Hotel zur Post, Hauptstraße 8-10, 51674 Wiehl

11:00 – 12:00

Keynote: Applications and Potentials of Normalising Flows

Speaker

Gregor Kasieczka

12:00 – 12:30

Introduction to hackathon

Speakers

Gregor Kasieczka, Mr Maximilian Straub

12:30 PM

2:30 PM

Normalizing Flows

Session | **Location:** Hotel zur Post, Hauptstraße 8-10, 51674 Wiehl

14:30 – 16:00

Hackathon: Normalizing flows, (conditional) invertible networks

Speakers

Gregor Kasieczka, Mr Maximilian Straub

4:00 PM

4:30 PM

Normalizing Flows

Session | **Location:** Hotel zur Post, Hauptstraße 8-10, 51674 Wiehl

16:30 – 18:00

Hackathon: Normalizing flows, (conditional) invertible networks

Speakers

Gregor Kasieczka, Mr Maximilian Straub

6:00 PM