intense information flow in the fantastic group

- Your talks: ErUM wide, we face most similar challenges
- Together we have discussed & probed cutting edge methods
  - **Reinforcement Learning:** dynamically changing environment
  - **Transformers:** go beyond CNN, RNN
  - **Symbolic regression:** Understanding DNN, solution to extrapolation challenge?
  - **Normalizing Flows, GANs, Information Field Theory:** Inference of wanted / Recovery of missing information
  - **Autoencoders:** pca to latent space, anomaly searches
  - **ONNX:** open neural network exchange for device independence

Farewell

Thank you for participating

- We appreciate your feedback: https://indico.scc.kit.edu/event/2853/surveys/59

- Check out our Website for more Events: erumdatahub.de

- Follow us on Twitter & LinkedIn to stay updated: @ErUMDataHub @ErUM-Data-Hub

- Tell everyone: The ErUM-Data-Hub ist hiring

- Feel free to leave a tip for Hotel zur Post in the red box in the back of the room

Farewell

Get home safe

Thank you for participating!

Have a safe journey home!