



# HydroML

## 2024 SYMPOSIUM



MAY  
29–31



The **HydroML Symposium** will explore how emerging artificial intelligence (AI)/machine learning (ML) concepts and capabilities, including data-driven ML, physics-informed ML, application of large language models (LLMs), and generative AI, can be used to enhance the predictive understanding of hydrological processes and their interactions with the broader Earth systems.



Abstract  
Submissions  
Now Open



### Co-chairs:

Xingyuan Chen, Chaopeng Shen



Registration  
Opening Soon



### Organizing Committee members:

Andrew Bennett, Tirthankar Chakraborty, Yunxiang Chen, Zhuoran Duan, Dipankar Dwivedi, Uwe Ehret, Kathryn Lawson, Galen Gorski, Hoshin Gupta, Peishi Jiang, Hernan Moreno, Leila Hernandez Rodriguez, Tirthankar Roy, Yuan-Heng Wang, Yang Yang



Event Details  
and Updates



### Location:

Holiday Inn Richland on the River  
802 George Washington Way  
Richland, Washington 99352