

## Call for Papers – Open Invited Session

## Data-driven Learning Based Control

Chair: Prof. Soohee Han (POSTECH) soohee.han@postech.ac.kr

Recently, data-driven learning based control schemes have been gaining more and more attention in many industrial and academic areas. It is expected that the limitations of existing model based control schemes may be overcome with data-driven approaches. This session presents a variety of learning-based control applications, together with new theories revealing stability and performance of state-of-the art data-driven approaches.

We welcome contributions on this research topic. Please visit our website for details.

https://2023.iccas.org