Research Assistant Opportunity

The SysteMs & InteLligEnce (SMILE) Laboratory (https://smile.sdsu.edu/) is currently seeking two full-time/part-time graduate research assistants to join our research team. The successful candidates will participate in an NSF-funded project on data-driven optimization and control for uncertain networked systems, with applications to air traffic flow management and robotic systems.

Students from the Department of Electrical and Computer Engineering, Department of Aerospace Engineering, Department of Mechanical Engineering, Department of Mathematics and Statistics, or Department of Computer Science are all encouraged to apply. Experience or expertise in one or more of the following areas is desired:

- System Control
- Optimization Theory
- Reinforcement Learning
- Uncertainty Quantification
- Spatiotemporal Data Analysis

Programming skills in Matlab and/or Python are required. Research experience in above areas is a great plus.

APPLY NOW!

- Application deadline: September 20, 2020
- Email your CV and transcript to Dr. Junfei Xie at jxie4@sdsu.edu