GOOD SYSTEMS
A UT Grand Challenge

You are invited to join us.

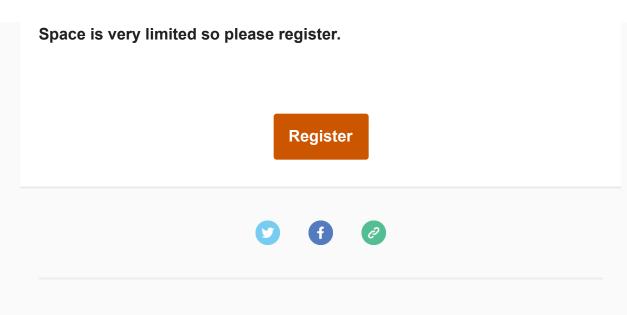We are pleased to invite you to a kick-off discussion group on conceptual issues in data science.

WEDNESDAY, SEPTEMBER 19TH, 2018
12PM - 1:30 PM
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The new Bridging Barriers theme, Good Systems, is focused on creating a framework for evaluating the societal and ethical implications of artificial intelligence and other (semi-) automated technologies/decision systems, and to encourage the development of good overall societal systems. Humanists, social scientists, and technologists are all involved in the effort. Within the area of conceptual investigations, one specific area relates to conceptual issues in data science, including considerations of data collection, processing, and handling (for example, data quality, reliability, latency, storage, procedures and algorithms to post-process data from messy and missing data, fusing data from multiple technological sources, optimally combining samples collected using different sensing mechanisms, and data privacy, value, security, and latency).

 The purpose of this initial meeting is to bring together colleagues who have worked on or have an interest in responsible (semi)-automated decision systems. **Prof. Joydeep Ghosh** will lead off with a 10 minute overview, and then the floor will be open for other participants to voice their opinions and for discussion, with the goal of contributing toward an action plan that will be developed through a series of meetings this fall semester.

This will be a brown bag lunch event with light refreshments provided.

Space is very limited so please register.

Register

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