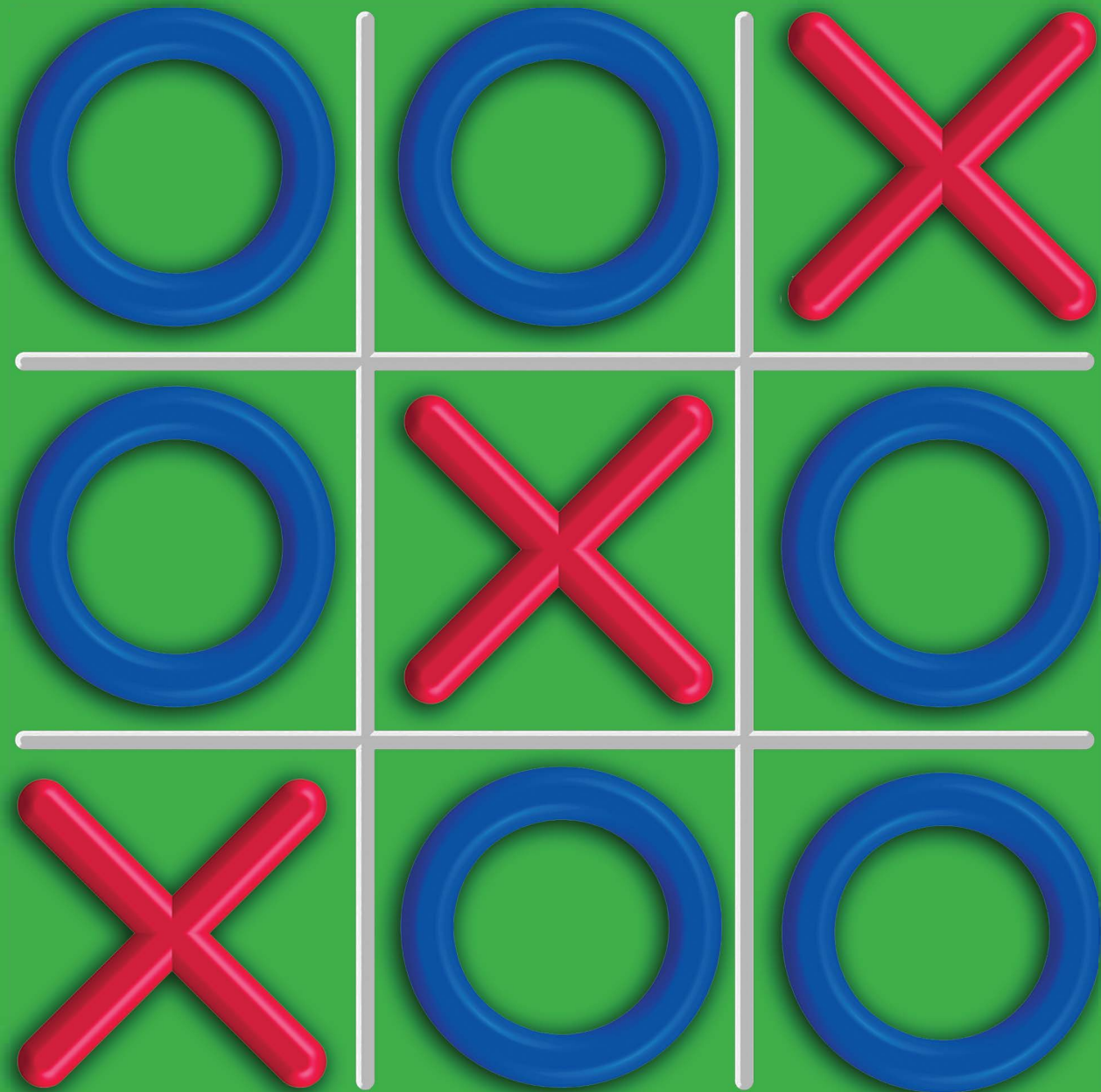




# 2019



This program will be the only year-long program for 2019-2020. It will include game theory and adversarial risk analysis topics, relate these to decision theory, and also apply decision theory to risk analysis. An exciting aspect of the program will be to address non-standard utility functions that take account of the cost of memory, computation, and human effort to set up the analysis—these considerations are directly relevant to issues that arise in machine learning and data science.

- Get Involved at our Opening Workshop:  
**August 5-9, 2019**
- Working groups associated with this year-long research program will include local research fellows and remote participants
- More information at:  
[www.samsi.info/games-19-20](http://www.samsi.info/games-19-20)

**Program Leaders:**  
*Ernest Fokoué (RTI)*  
*David Ríos Insua (ICMAT)*  
*Fabrizio Ruggeri*  
*(Italian National Research Council in Milan)*  
*Refik Soyer (George Washington University)*

**SAMSI Directorate Liaison:**  
*Mansoor Haider*

# 2020

