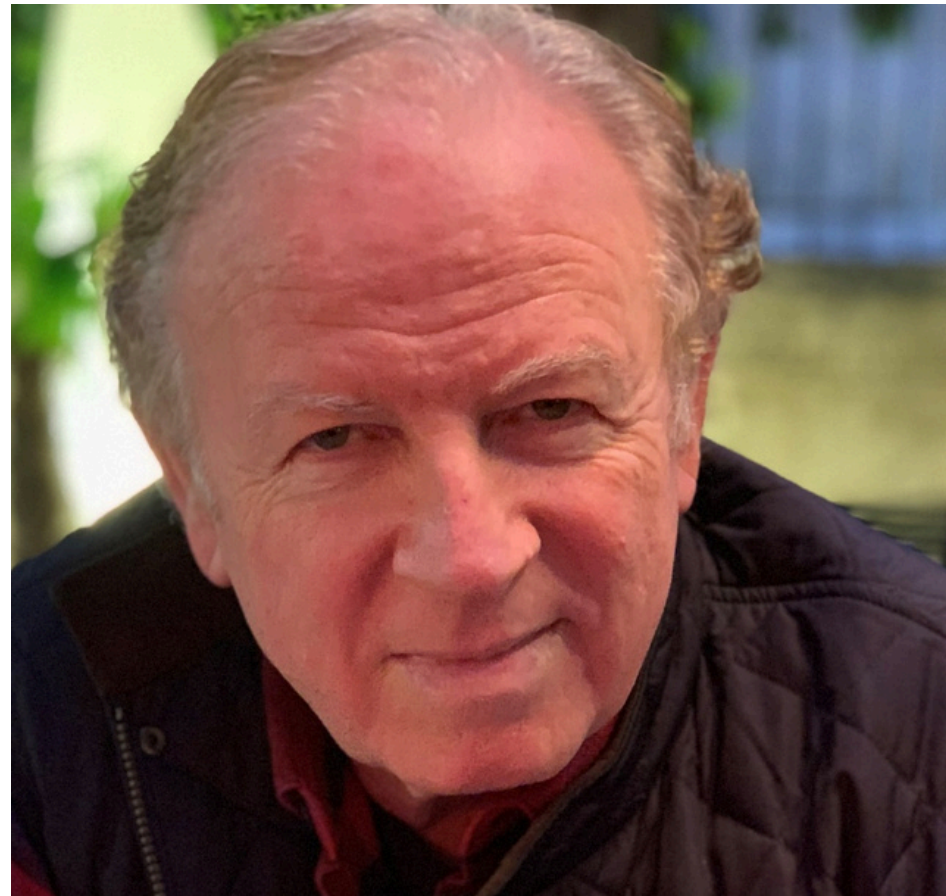


# Conference Announcement:

## "Emergent Behavior in Complex Systems of Interacting Agents"



"Emergent Behavior in Complex Systems of Interacting Agents" is an *interdisciplinary workshop* that will bring together experts in mathematical analysis, data science, and control theory, who study collective phenomena, such as flocks of birds, schools of fish, swarming of insects, and more.

The conference will celebrate the 70<sup>th</sup> birthday of Distinguished Professor Eitan Tadmor of the University of Maryland and his enormous contributions to the field.

The organizers invite interested students and faculty to register through the conference website and attend the workshop. Consider presenting a poster! (Poster registration deadline: Feb 16.)

**Dates/Location:** March 17-21, 2025, the Institute for Mathematical and Statistical Innovation (IMSI) on the University of Chicago campus

**Website:** <https://www.imsi.institute/activities/emergent-behavior-in-complex-systems-of-interacting-agents/>

**Organizers:** James Greene (Clarkson University), Trevor Leslie (Illinois Institute of Technology), Ming Zhong (University of Houston)

