SEMINAR: Massively Interactive Systems: Thinking and Deciding in the Age of Big Data

PRESENTER: Professor Christopher L. Barrett

Professor Barrett has scientific experience in simulation, scientific computation, algorithm theory and development, system science and control, engineering science, biosystems analysis, decision science, cognitive human factors, testing and training.

WHERE: 6.105
WHEN: 11:30AM, SEPTEMBER 26TH
RSVP: smart-facility@uow.edu.au

This seminar includes a light lunch.

TOPIC
This talk discusses advanced computationally assisted reasoning about large interaction-dominated systems and addresses the role of involve details of huge numbers and levels of intricate interactions in current fields of research. For more detail, see www.facebook.com/smartinfrastructure.

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