

The Ethical Use of Emerging Technologies

An International Symposium

Sunday, March 20, 2016 from 8:45 AM to 5:00 PM (MST)
The Auditorium, Advanced Engineering Building -
(AEB building No. 49, room 200)
Staff House Rd., The University of Queensland,
St. Lucia Campus, Queensland, 4072 AU

The Symposium brings together an international team of technologists, scientists, ethicists, and policy makers to discuss the most pressing issues related to using the technologies newly developed in the fields of neuromorphic engineering, virtual reality, brain and computer interfaces, robotics, and game development. The symposium will focus on the use of these technologies in learning, teaching, and rehabilitation.

The workshop is sponsored by a U.S. National Science Foundation grant and The Temporal Dynamics of Learning Center of the University of California; and the Australian Research Council, and the Centre for Excellence for the Dynamics of Language at the University of Queensland.

* PLEASE REGISTER BY MARCH 18th, IF YOU WISH TO ATTEND, AT THIS WEBSITE:
<http://ethicsinemergingtech2016.eventbrite.com>
(Lunch will be provided for registered participants)

Featured Topics and Platform Speakers:

Next Gen: Developing Minds, Brain Hacks, Cultures Communicating, & Smart Tech
Prof. Jay Giedd, University of California, San Diego
Prof. Nancy Law, Hong Kong University
Prof. Mayank Mehta, University of California, Los Angeles
Prof. Edward Spence, Charles Sturt University
Prof. Nicole Vincent, Georgia State University
Dr. Hannah Maslen, Oxford University

Organizers:

Janet Wiles, University of Queensland
Andrea Chiba, University of California, San Diego
Roger Bingham, University of California, San Diego, Salk Institute, The Science Network

For Questions: Please contact Carol Owen at c.owen@uq.edu.au