Summit on Transcranial Direct Current Stimulation (tDCS) at the UC-Davis Center for Mind & Brain

Thursday, September 5, 2013
9:00 AM - 5:30 PM
Followed by a wine reception

9:00 Introduction
Emily S. Kappenman, Ph.D.
Steven J. Luck, Ph.D.

9:05 Physiological Basis of tDCS
Michael Nitsche, M.D.
University of Goettingen, Germany

10:10 Coffee and Snacks

10:30 Technology and Cellular Mechanisms of tDCS
Marom Bikson, Ph.D.
The City College of the City University of New York

11:30 Clinical Applications of tDCS
Roy Hamilton, M.D.
University of Pennsylvania

12:30 Lunch (provided)

1:30 TDCS and Robotics in Human Motor Recovery
Dylan Edwards, Ph.D.
Burke Medical Research Institute

2:30 TDCS for Cognitive Enhancement
Vince Clark, Ph.D.
University of New Mexico

3:30 Coffee and Snacks

3:30 Technology and Cellular Mechanisms of tDCS
Marom Bikson, Ph.D.
The City College of the City University of New York

4:00 Cognitive Effects of Non-Invasive Brain Stimulation
Vince Walsh, Ph.D.
Burke Medical Research Institute

5:00 Panel Discussion
Dr. Bikson, Dr. Clark, Dr. Edwards,
Dr. Hamilton, Dr. Nitsche, and Dr. Walsh

5:30 Wine Reception

Registration Required
To register, send an email to:
Emily Kappenman
eskappenman@ucdavis.edu