2019 Friends of HVEI Banquet

a gathering for researchers at the intersection of human perception and imaging technology

Hosted by Human Vision and Electronic Imaging Conference Chairs Damon Chandler, Mark McCourt, and Jeffrey Mulligan

Tannourine Restaurant • 120 W 25th Ave. • San Mateo, CA Wednesday, January 16, 7:00 − 10:00 pm

featuring

Jacqueline C. Snow, Program in Cognitive and Brain Science, and Program in Integrative Neuroscience, University of Nevada, Reno, USA

'WonkaVision' and the Need for a Paradigm Shift in Vision Research

"How can you take it, it's just a picture?" (Mike TeaVee, in Charlie and the Chocolate Factory, by Roald Dahl, 1964).

Ultimately, we aim to generalize and translate scientific knowledge to the real world, yet current knowledge about the human brain and cognition is based almost exclusively on studies of computerized images—abstractions that have no relevance for motoric actions, such as grasping with the hands. This talk presents convergent evidence from behavioral and neuroimaging research showing that graspable solid objects are represented differently in the brain compared to 2-D and 3-D images. Throughout the talk, a range of innovative techniques and apparatus for 'bringing the real world into human vision research' is described.

Register online at www.electronicimaging.org (you may add to your existing registration)

OR return to registration@imaging.org or via fax to +1 703 642 9094 by January 4. Space is limited.

For questions or to register for the banquet via phone, contact +1 703 642 9090 x100

Banquet F	Registration Form
(number of tickets) @\$55 (all inclusive) = T	'otal \$
Name(s) of attendee(s):	
Family-style meal includes a collection of hot and cold grilled entrees (including vegetarian options); dessert;	mezze (appetizers) served with fresh pita bread; a selection of beer/wine; and coffee/tea.
Charge tickets to:	
Name	Company
Street Address or PO Box	
City/State/Postal Code/Country	
Email	Telephone
Payment Method: AMEX MC VISA Card#:	Exp. Date:
Name on card:	Authorization Signature: