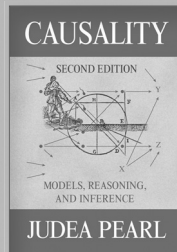


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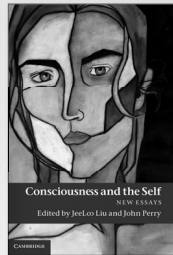
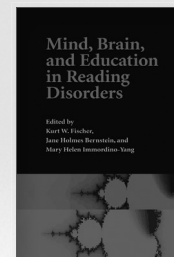
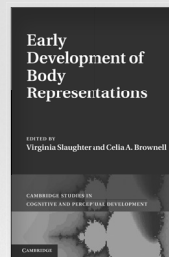
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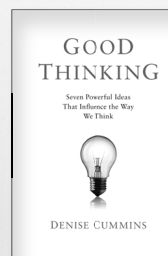
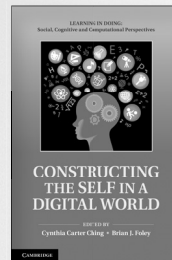
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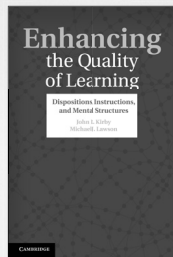
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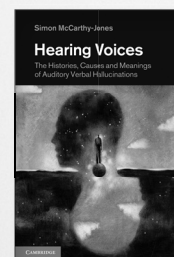


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Keynote Speakers

Vicki Anderson
University of Melbourne, Melbourne, Australia
Brain, Cognition and Environment and their Contributions to Social Competence: Lessons from Childhood Brain Injury.

Joseph Giacino
Spaulding Rehabilitation Hospital, Boston, MA, USA
Biological Mechanisms Underlying Late Recovery from the Minimally Conscious State: The Re-Awakening of Terry Wallis after 19 Years

Christopher Giza
University of California, Los Angeles, CA, USA
Plug it In and Turn It On: Connectivity and Activation after Pediatric Traumatic Brain Injury

Catherine Harmer
University of Oxford, Oxford, United Kingdom
A Cognitive Neuropsychological Model of Antidepressant Drug Action

Robert T. Knight
University of California, Berkeley, CA, USA
Electrophysiology of Human Prefrontal Cortex

Marsel Mesulam
Northwestern University, Chicago, IL, USA
Primary Progressive Aphasia and the Language Network

Edvard Moser
The Kavli Institute for Systems Neuroscience and Centre for the Biology of Memory, Trondheim, Norway
Brain Maps for Space

Jennie Ponsford
Monash University, Melbourne, Australia
Fatigue and Sleep Disturbance Following Traumatic Brain Injury – Creating An Evidence Base for the Development of Efficacious Treatments.

Trevor Robbins
University of Cambridge, Cambridge, United Kingdom
Cognitive Enhancing and Reducing Drugs

Donald T. Stuss
Rotman Research Institute, Toronto, Canada
Frontal-cerebellar Systems: How Closely do the Functions Map Together?

Rosemary Tannock
Ontario Institute for Studies in Education in the University of Toronto, Toronto, Canada
Can We Enhance Working Memory in ADHD?

Sandra Weintraub
Northwestern University, Chicago, IL, USA
Presidential Address: *Early Onset Dementias*

Continuing Education Speakers

John R. Crawford
University of Aberdeen, Aberdeen, United Kingdom
Analysis of the Single Case in Clinical Practice and Research: Quantitative Methods Without Tears

Gerard Gioia
Children's National Medical Center, Washington DC, USA
BRIEF as a Diagnostic and Intervention Instrument in Clinical Neuropsychology.

Grant Iverson
University of Vancouver, Vancouver, Canada
Evidence-based Neuropsychological Assessment.

George Prigatano
Barrow Neurological Institute, Phoenix, AZ, USA
Unawareness of Deficit Following Various Brain Disorders: Implications for Assessment and Rehabilitation.



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To assure maximum flexibility and to promote diverse mechanisms of scholarly communication, the following formats are available in addition to *Regular Research Articles*: *Brief Communications* are shorter research articles; *Rapid Communications* are intended for "fast breaking" new work, that does not yet justify a full length article, and which are put on a fast review track; *Neurobehavioral Grand Rounds* are unique case studies, which are published in tandem with an introduction by an expert in the field to put the case into a more global perspective; *Critical Reviews* are thoughtful considerations of topics of importance to neuropsychology, including associated areas, such as functional brain imaging, neuroepidemiology, and ethical issues; *Dialogues* provide a forum for publishing two distinct positions on controversial issues in a point-counterpoint form; *Symposia* consist of several research articles that are thematically linked; *Letters to the Editor* respond to recent articles in the *Journal of the International Neuropsychological Society*; and *Book Reviews*.

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February 6-9, 2013
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Message from Dorene M. Rentz, Program Chair

The theme for 2013 INS meeting in Waikoloa Hawaii will be *Brain Health Through The Lifespan*.

We invite you to present your cutting-edge research in Hawaii. We particularly encourage individual submissions or thematic symposium submissions that incorporate a transdisciplinary approach to current topics of interest that advance the study of brain health and disease in childhood, adolescence, and aging, and interventions to promote brain health. Consistent with recent INS meetings, we welcome submissions that offer new insights on the neuropsychology and neuroscience of cognitive and affective processes, innovations in measurement methods, neuroimaging, and groundbreaking treatment and rehabilitation techniques. Hawaii is a beautiful island with many alluring attractions, but we think we have put together a truly dynamic program with internationally renowned speakers that should prove equally attractive, presenting the best that our field has to offer. Plan now to join us in Hawaii! Aloha!

Program Highlights

Keynote Speakers for the 2013 conference include: Sandra Weintraub, Ph.D., the current INS president who will give the opening address; Marsel Mesulam, M.D., behavioral neurologist and researcher in large-scale neuroanatomical networks and brain connectivity, will present an update on Primary Progressive Aphasia, a language-based dementia; Reisa Sperling, M.D., neurologist and expert in Alzheimer's disease will discuss identification of "preclinical" stages and its public health ramifications; Frances Jensen, M.D., a pediatric neurologist and recipient of a Pioneer award from the NIH, will present work on studies of the adolescent brain and also will offer a workshop on the interaction between epilepsy and autism; Claudia Kawas, M.D., a geriatric neurologist and researcher in cognitive aging and dementia, will present her work on studies of cognition in the "oldest old." These are just a few of the highlights – more to come!

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