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MERGING MINDS & TECHNOLOGY:
TRANSFORM CLASSROOMS WITH ROBOTICS,
BRAIN SCIENCE, AND VIRTUAL/MAKER SPACES

Explore These Topics with
Eminent Researchers:

- Transforming Classrooms for the Future
- **How AI/Robots Will Alter Teaching and Jobs**
- Creating Coders, Creators, Makers, and Builders
- **Engaging Kids with Robots and Virtual Reality**
- Hacking Education/Formative Assessments
- **Applying Brain Science to Tech Ed/Learning**
- Redesigning Learning, VR, and Maker Spaces
- **Promoting School Change and Leadership**
- How Digital Tools Affect Brains and Attention
- **Altering Teaching, Schools, and Schedules**
- Using Evidence-Based Teaching Strategies
- **Engaging Deeper STEM Learning/Thinking**
- Getting “Buy-in” for Change from Parents
- **Flipping Learning and Teachers’ Roles**
- Improving Literacy in the Digital Age

And More...

For program updates, visit LearningAndTheBrain.com

48th International Conference for Teachers,
Administrators, Clinicians, and Parents

November 10-12, 2017

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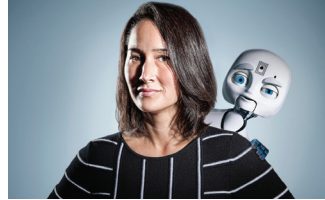
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Featured Addresses Include:



Cynthia L. Breazeal, ScD

Director of the Personal Robots Group
at the Media Lab, **MIT**



Adam H. Gazzaley, MD, PhD

Neuroscientist; Director, Neuroscape, **UCSF**
Creator of virtual games and the “Glass Brain”

Other Distinguished Faculty:

Eric D. Klopfer, PhD, MIT; Author, *Augmented Learning*
Heidi Hayes Jacobs, EdD, Co-Author, *Bold Moves for Schools*
Eric C. Sheninger, MEd, Co-Author, *Learning Transformed*
Edward P. Clapp, EdD, Harvard; Co-Author, *Maker-Centered Learning*
John D.E. Gabrieli, PhD, MIT Integrated Learning Initiative
Starr Sackstein, MS, Author, *Hacking Assessment*
Richard L. Lamb, PhD, University at Buffalo
Kimberly M. Sheridan, EdD, George Mason University
Mark D. Barnes, BA, Instructor; Publisher; Author, *Hacking Education*
Laura Fleming, MS, Author, *Worlds of Making*
Jonathan Bergmann, MAEd, Co-Author, *Flip Your Classroom*
Marina Umaschi Bers, PhD, Tufts; Co-Founder, KinderLab Robotics

And Others... Visit LearningAndTheBrain.com for more details.



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PRE-CONFERENCE WORKSHOPS

FRIDAY, NOVEMBER 10 • 8:15 AM – 12:15 PM

Fee: \$189 (Add \$25, if not attending the conference.)

1. The Science of Attention in the Age of Technology
2. Fostering Agency Through Maker-Centered Learning
3. Integrating Digital, Media, and Global Literacies
4. Teaching and Hacking Project-Based Learning
5. Engaging Teens in Deeper STEM Learning
6. The Science and Future of Learning

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