



WATERLOO THIS-IDEA-MUST-DIE DAY

What concepts and theories
are blocking progress
in understanding mind,
brain and intelligence?

PRESENTERS

1. **Autism as Disability**, Brian Cozzarin, Management Sciences
2. **Character Trait**, Igor Grossmann, Psychology
3. **Conceptual Metaphor**, Randy Harris, English
4. **Deep Learning**, Chrysanne DiMarco, Computer Science
5. **Digital Dementia**, Marcel O'Gorman, English
6. **Fusiform Face Area**, James Danckert, Psychology
7. **High Precision Tool**, Daniel Berry, Computer Science
8. **Memes**, Paul Thagard, Philosophy
9. **Minds are Internal**, John Savarese, English
10. **Nature vs. Nurture**, Heather Henderson, Psychology
11. **Right and Wrong**, Jeff Orchard, Computer Science
12. **The Right Level**, Chris Eliasmith, Philosophy and Systems Design Engineering
13. **Taking the Average**, Terry Stewart, Theoretical Neuroscience
14. **Unbounded Rationality**, Jesse Hoey, Computer Science

Monday, December 14, 2015
1:00-3:30 Arts Lecture (AL) 208

**A \$100 prize will be awarded to the student who best identifies
two or more ideas that deserve to die together.**

University of Waterloo Cognitive Science Program

