

ARTIFICIAL CONSCIOUSNESS AND REVOLUTIONIZING MEDICAL DEVICE DESIGN



Dr. Charles Sodini
MIT LeBel Professor of EE
Co-founder of the Medical
Electronic Device Realization
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Dr. Max Tegmark
MIT Professor of Physics
Author of "The Mathematical
Universe," Director of
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Dr. Jonathan Rothberg
Chairman of 4Combinator
Inventor of high-speed DNA
sequencing, founder Ion
Torrent, RainDance, 454 Life
Sciences, ClariFi, CuraGen

Join Us

4COMBINATOR SPEAKER SERIES

Tuesday, December 9, 2014

7:00 - 9:30 PM

Norton's Woods Conference Center
At the American Academy of Arts & Sciences
136 Irving Street
Cambridge, MA 02138

Register at: <http://4combinator-speaker-series-boston.eventbrite.com>

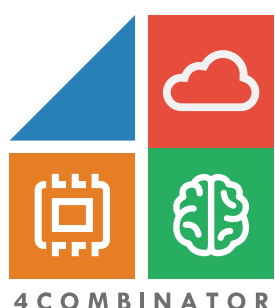
Join us for a fascinating discussion about how artificial consciousness and revolutionary medical device design are poised to transform healthcare. Our visionary speakers will discuss:

- Consciousness as a state of matter that can be described in terms of quantum mechanics and information theory
- Revolutionizing medical device design through advances in integrated circuits and microelectromechanical systems

A reception will follow the presentations with the opportunity to meet the speakers and to discuss career opportunities at 4Combinator.

4Combinator is transforming medicine with novel devices, deep learning and cloud computing. Join us and *put a dent in the universe!*
www.4combinator.com

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