

Topics and Speakers

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The Implications of Measuring Brain Performance



Geoff Ling, MD, PhD

Professor at Johns Hopkins University and the Uniformed Services University of the Health Sciences; attending neurocritical care physician at Johns Hopkins Hospital; retired U.S. Army colonel; founding director of the Biological Technologies Office at DARPA; the Jean Ann Brock BrainHealth Project Co-Leader at Center for BrainHealth.



Mark D'Esposito, MD

Distinguished Professor at UC-Berkeley; practicing neurologist; 2024 inductee in the American Academy of Arts & Sciences; the Carol Heller BrainHealth Project Co-Leader at Center for BrainHealth.



Sandi Chapman, PhD

Founder and chief director of the Center for BrainHealth and Distinguished Professor at UT Dallas' School of Behavioral and Brain Sciences; BrainHealth Project Co-Leader; cognitive neuroscientist and author of How To Make Your Brain Smarter.



Moderator: Adam Woods, PhD

Cognitive neuroscientist and Dean of the School of Behavioral and Brain Sciences at UT Dallas.



How Confidence Improves Performance



lan Robertson, PhD

Clinical psychologist; Co-Director of the Global Brain Health Institute; Emeritus Professor at Trinity College Dublin; the T. Boone Pickens Distinguished Chair and BrainHealth Project Co-Leader. Author of *The Stress* Test and How Confidence Works.



Jonathan Smith

Executive Director of Cahn Fellow Programs Corporation; former Dallas ISD Principal.

How Sleep Improves Performance



Matthew Walker, PhD

Professor at UC-Berkeley; one of the world's leading authorities on the neuroscience of sleep and author of the bestseller. Why We Sleep.

Leveraging Technology to **Enhance Brain Health**



Wesley Clapp, PhD, and Brian Miller, PhD

Co-Founders of NeuroScouting, LLC.



Brian Magierski

Founder, 21 Impact Labs and technology investor.

Performance and Resilience in the Military



Kevin Gatley

Former Navy SEAL (LtCdr.); Operations Officer, Optimal BrainHealth for Warfighters at Center for BrainHealth.