



THE ONE, THE FEW, AND THE MANY

MI2's 10th Annual MedStar Innovation Forum

19 November 2019 • Hyattsville, MD • College Park Marriott Hotel & Conference Center

Early Bird Special	
7:30 AM	Brain Tai Chi [™] – Thinking Differently
	 Taylr Jesinger Director of Innovation Forums, Senior Project Manager MedStar Institute for Innovation
Main Program Begins	i Principal
8:00 AM	Jumping Right In
	Mark Smith Chief Innovation Officer, MedStar Health Director, MedStar Institute for Innovation
8:05 AM	Welcome
	Kenneth A. Samet President and Chief Executive Officer MedStar Health
8:16 AM	Why Scale? A Journey Across Number, Size, Space, and Time
	Mark Smith
8:33 AM	On Citizens and Science
	 Anne Bowser Director of Innovation and Innovation Specialist Science and Technology Innovation Program, Wilson Center, Washington, DC
8:55 AM	Discussion
9:01 AM	The Next Ten Wikipedias
	Ben Shneiderman Emeritus Distinguished University Professor, Department of Computer Science Founding Director, Human-Computer Interaction Laboratory University of Maryland
9:23 AM	• Discussion
9:29 AM	The Power of One: My Encounter with the Dalai Lama
0.40 AM	Eleni Tousimis Professor of Surgery, Director of the Betty Lou Ourisman Breast Health Center MedStar Georgetown University Hospital
9:40 AM	Discussion
9:46 AM	How Did I Arrive at this Destination?
	Susan Eckert Interim Senior Vice President & Chief Nursing Officer MedStar Health
9:57 AM	Morning Break
10:22 AM	Instabilities Everywhere: From the Big Bang to Life • John Mather Nobel Prize Winner in Physics, 2006 Senior Astrophysicist and Goddard Fellow, Senior Project Scientist, James Webb Space Telescope National Aeronautics and Space Administration (NASA)
10:52 AM	Discussion





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10:58 AM	The Mathematics of Growth • Ami Gates
	Ami Gates Director, Data Science and Analytics Program Georgetown University
11:20 AM	Discussion
11:26 AM	The Power of Platforms to Create Scale (on someone else's nickel)
	John Lock Chief Digital Transformation Officer, MedStar Health Entrepreneur-in-Residence, MedStar Institute for Innovation
11:38 AM	How to Write a Book in 14.7 Minutes
	Edmund Tori Director, The Influence Center, MedStar Institute for Innovation
12:08 PM	Lunch Break (1 hr 5 min)
1:13 PM	Welcome Back • Mark Smith
1:18 PM	A Meditation on Hexagons and the Hippocampus:
	How the Brain Encodes Space, Time, and Experience at Scale ● Allan Hamilton
	Regents' Professor of Surgery, Professor of Neurosurgery
	Executive Director, Arizona Simulation Technology & Education Center Professor in Radiation Oncology, Psychology, & Electrical & Computer Engineering
4.40.004	University of Arizona Health Sciences Center
1:48 PM	• Discussion
1:54 PM	NIH's All of Us Research Program: Creating Research Of, By, and For the Many • Sheri Schully
	Deputy Chief Medical and Scientific Officer
2:16 PM	All of Us Research Program, National Institutes of HealthDiscussion
2:22 PM	High Constraint Yields Maximal Leverage: A Tale of International Cyberhacking
	Eric Haseltine Chairman of the Board LIS Technology Leadership Council
	Chairman of the Board, US Technology Leadership Council Former Executive VP at Disney, & Former CTO for the US Intelligence Community
2:44 PM	Discussion
2:50 PM	From Startup to Scaleup to Superscale
	Donna Harris Cofounder of 1776
3:02 PM	The Geometry of Innovation: What We Can Learn from Amazon, Microsoft, and Google
	Michael Gillam Physician Executive, CEO HealthLab
	Former Founding Director, Microsoft Healthcare Innovation Lab Digital Health Lecturer, Singularity University
	Discussion
3:29 PM	The Beginning
	Mark Smith
3:30 PM	Forum Concludes