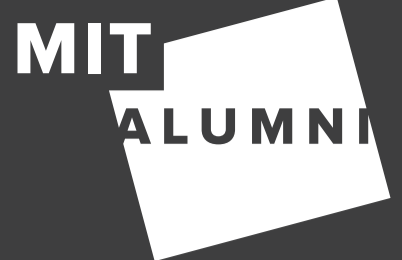




# MIT COMMUNITY at HUBweek and SOLVE



NAME	EVENT
<b>Professor Anant Agarwal</b> President, edX	SOLVE
<b>Professor Robert Armstrong</b> Director, MIT Energy Initiative	SOLVE
<b>Sarah Bedrick</b> Future Leaders Group, MITx	Celebrate Boston Party
<b>Professor Angela Belcher</b> MIT Department of Biological Engineering	SOLVE
<b>Associate Professor Cynthia Breazeal SM '93, ScD '00</b> Founder and Chief Scientist, JIBO	Women in Tech Story Slam
<b>Professor Emeritus Rodney Brooks</b> MIT Department of Electrical Engineering & Computer Science	SOLVE
<b>Jenna Camann</b> Future Leaders Group, MITx	Celebrate Boston Party
<b>Brin Chartier</b> Board Member and Future Leaders Group, MITx	Celebrate Boston Party
<b>Professor James Collins</b> MIT Department of Biological Engineering	SOLVE
<b>Professor Steven D. Eppinger '83, SM '84, ScD '88</b> MIT Sloan School of Management	Systems Thinking for Contemporary Challenges
<b>Alice Weaver Flaherty PhD '92</b> Neurologist, Massachusetts General Hospital	Fenway Forum
<b>Brian Gargan</b> Future Leaders Group, MITx	Celebrate Boston Party
<b>Carey Goldberg, 2002 MIT Knight Fellow</b> Health and Science Reporter, WBUR	When Doctors Report the News
<b>Pat Hale SM '84</b> Executive Director, MIT Department of System Design and Management	Systems Thinking for Contemporary Challenges
<b>Matt Harper SM '11</b> Co-Founder, Avalon Battery	Systems Thinking for Contemporary Challenges
<b>Joi Ito</b> Director, MIT Media Lab	Media Storytelling
<b>Assistant Professor David Keith PhD '91</b> MIT Sloan School of Management	SOLVE
<b>Professor Eric Klopfer</b> MIT Department of Urban Studies and Planning	SOLVE- LEARN
<b>Senior Lecturer Matthew S. Kressy</b> MIT Program in Systems Design and Management	Systems Thinking for Contemporary Challenges
<b>Professor Eric Lander</b> Founding Director, Broad Institute at MIT and Harvard	Dispatches from the Front Lines of Life Sciences
<b>Joseph Lassiter '70, SM '70, PhD '71</b> Senior Fellow, Harvard University	SOLVE
<b>Professor John H. Lienhard</b> Director, Abdul Latif Jameel World Water and Food Security Lab at MIT	SOLVE
<b>Margaret Livingstone '72</b> Professor, Harvard Medical School	Your Brain on Art
<b>Andrew McAfee '88, SM '90, SM '90, SM '90</b> Principal Research Scientist, MIT Sloan Center for Digital Business	SOLVE
<b>Allison Macfarlane PhD '92</b> Professor, George Washington University	SOLVE
<b>Associate Professor Seth Mnookin</b> MIT Department of Comparative Media Studies/Writing	Dispatches from the Front Lines of Life Sciences
<b>Annalee Newitz, 2003 Post-Doctoral Fellow</b> Editor, Gizmodo.com	From the Neolithic Era to the Apocalypse: How to Prepare for the Future by Studying the Past
<b>David Nuñez SM '15</b> Visiting Scientist, MIT Media Lab	ILLUMINUS
<b>Professor Alex (Sandy) Pentland PhD '82</b> MIT Program in Media Arts & Science	Doctor, Patient, Writer: Personal Illness Narratives
<b>Moritz Plassnig</b> Future Leaders Group, MITx	Celebrate Boston Party
<b>Jason Pontin</b> Editor-in-Chief, MIT Technology Review	SOLVE
<b>L. Rafael Reif</b> President, MIT	SOLVE
<b>Tim Rowe MBA '95</b> Founder and CEO, Cambridge Innovation Center	Creating Something out of Nothing: Voices that Need to be Heard
<b>Joan S. Rubin SM '93, SM '93</b> Industry Co-Director, MIT System Design & Management	Systems Thinking for Contemporary Challenges
<b>Institute Professor Phillip A. Sharp HM '96</b> MIT Office of the Institute Professors	SOLVE
<b>Professor Peter Szolovits</b> MIT Department of Electrical Engineering and Computer Science	SOLVE
<b>Professor Sherry Turkle</b> Director, MIT Initiative on Technology and Self	Fenway Forum
<b>Bruce Walker</b> Director, Ragon Institute of MGH, MIT and Harvard	SOLVE
<b>Hannah Weber</b> Future Leaders Group, MITx	Celebrate Boston Party
<b>Jennie White</b> Future Leaders Group, MITx	Celebrate Boston Party
<b>Dyann Wirth PhD '78</b> Chair, Department of Immunology and Infectious Diseases, Harvard University	Four Global Health Threats, Four Global Health Opportunities
<b>Associate Professor Maria C. Yang '91</b> MIT Department of Mechanical Engineering	Systems Thinking for Contemporary Challenges

#HUBweek

#SOLVEMIT

Did we miss an MIT community member presenting at HUBweek or SOLVE?  
Let us know at @mit\_alumni.