

WIDS workshop MIT

Abel Del Rio Cortina
Abhik Kumar Das
Adel Bessadok
Adrien Friggeri
Afshin Nikzad
Ajay Vanumu
Alan Deckelbaum
Alan Glennon
Alex Pentland
Alexander Nikolaev
Ali Faghieh
Ali Parandehgheibi
Ali Saidi
Amin Sayedi
Amir Ali Ahmadi
Amir Seyedi
Ammar Ammar
Andreas Malikopoulos
Andrei Villarroel
Andres Monroy
Angela Chiu
Anima Anandkumar
Ankur Mani
Ankur Teredesai
Anton Aboukhalil
Anton Tsoy
Araceli Camacho
Arjun Duvvuru
Arun Sundararajan
Assaf Romm
Asu Ozdaglar
Ather Gattami
Aureo Magno Gaspar Pinto
B G Sharma
Bar Ifrach
Ben Waber
Bert Huang
Bogdan Motoc
Boleslaw Szymanski
Boyoung Kim
Brandy Aven
Branko Gerovac
Brooke McNierney
Bruno Lepri
Bulent Ozel
Camilo Lamus
Carol Fung
Carolyn Meenan
Cécile Emery
Charles Gomez
Charles Rockland

List of participants (as of May 17, 2011)

Fundacion Universitaria Tecnologico Comfenalco
University of Texas at Austin
I.S.G. UNIVERSITY OF GABES TUNISIA
ENS INRIA
Carnegie Mellon University
Johns Hopkins University
MIT, Mathematics
UCSB Geography
MIT
University at Buffalo (SUNY)
MIT-LIDS
MIT LIDS
Advanced Infrastructure Design
Carnegie Mellon University
LIDS, MIT
INRIA
MIT
Oak Ridge National Laboratory
IFF MIT Sloan
MIT
AT&T Labs Research
U.C. Irvine
MIT
University of Washington
MIT
MIT

Northeastern University
New York University
Harvard Business School
MIT
KTH
PUC SP
Govt. N.P.G. College of Science Raipur, India
Columbia University
MIT Media Lab
Columbia University
Allied Bionics Inc.
RPI
KAIST
CMU
Empirical Reality
Alidade Incorporated
MIT Media Lab
Istanbul Bilgi Univeristy
MIT/BCS
University of Waterloo
Digital Consultancy
London School of Economics
Stanford University
LIDS, MIT

Chetan	Isenberg School of Management, UMASS, Amherst
Christine Bassem	Boston University
Christopher	
Christopher Griffin	
Christy Doran	MITRE
Chuang Zhang	Northwestern University
Claudio Altafini	Scuola Internazionale Superiore di Studi Avanzati di Trieste
Clio Andris	MIT
Connie Fournelle	BAE Systems
Constantine Caramanis	UT Austin
Costis Maglaras	Columbia University
Cristobal Garcia-Herrera	PUC-Chile's Business School
Cyrus Rashtchian	University at Illinois: Urbana-Champaign
Da Wang	MIT EECS
Dan Melamed	AT&T Shannon Labs
Daniel Olguin Olguin	MIT Media Lab
Darin Swan	INSNA Academic Member
Darrin Taylor	Clear Canvas Technologies, Inc
Dashun Wang	Northeastern University
David A. Broniatowski	MIT
David Byrne	Boston University
David Choi	Harvard
David Gerstle	MIT
David Jimenez-Gomez	MIT
David Johnson	Decooda
David Liben-Nowell	Carleton College
David Monreal	Infojosbs.net
David R. Pugh	University of Edinburgh
David Whyte	DND
David Zaffrila	MIT Media Lab
Dawn R. Gilpin	Arizona State University
Deniz Rende	Rensselaer Polytechnic Institute
Derek Ruths	McGill University
Diana Yi	Allstate
Diane	MIT Sloan/Harvard GSE alumna
Diego Feijer	LIDS
Diego Maniloff	MIT
Dilek Gunnec	University of Maryland
Dirk Helbing	ETH Zurich
Dimitris Papanikolaou	MIT
Dmitry Zinoviev	Suffolk University
Dominik Dahlem	MIT
Douglas Sasse	Alidade Incorporated
Dylan Walker Walker	Stern, NYU
Edo Aioldi	Harvard
Edward Kao	MIT Lincoln Lab
Ehud Ben-Reuven	Mintigo Ltd
Eiko Yoneki	University of Cambridge
Elan Pavlov	
Elenna R. Dugundji	Universiteit van Amsterdam
Elie Adam	LIDS, MIT
Elisa Bienenstock	Georgetown University
Elisabeth Sylvan	TERC

Elizabeth Daly	IBM Research
Emilio Frazzoli	MIT
Eni Mustafaraj	Wellesley College
Enkh-Amgalan Baatarav	U of N. TX
Eric Fleury	ENS de Lyon / INRIA
Erik S Ross	BoA and MIT Media Lab
Evdokia Nikolova	MIT
Fabiano Medeiros de Oliveira	MIT
Fahad Shah	University of Central Florida
Fei Gao	MIT
Felix Fischer	Harvard SEAS
Frans Oliehoek	MIT
Gaston Fiore	Harvard/MIT
Georges Bastin	University of Louvain
Georgios Chasparis	Linkoping University
Giacomo	MIT
Gilead Tadmor	Northeastern University
Guangying Hua	Bentley University
Guner Celik	MIT LIDS
Guodong	KTH, Stockholm, Sweden
Hajir Roozbehani	MIT
Haluk Bingol	Bogazici University
Hiroki Sayama	Binghamton University, SUNY
Hokan Terelius	KTH - Royal Institute of Technology
Hossein Azari Soufiani	Harvard
huifen wang	Californis state university in Chico
Huseyin Oktay	University of Massachusetts Amherst
Ido Rosen	Columbia University
Ignacio Fuentes	MIT Sloan
Ilan Lobel	New York University
Ilya Pollak	Purdue University
Inas Khayal	Masdar Institute of Science and Technology, India
Isabel Meirelles	Northeastern University
Itay Fainmesser	Brown University
Jagdish Ramakrishnan	MIT
James A Danowski	University of Illinois at Chicago
James Bagrow	Northeastern University
Jan Lorenz	University of Oldenburg, Germany
Janet Lepanto	Draper Laboratory
Jeff Fried	BA Insight
Jeff Hansberger	Army Research Laboratory
Jeff Shamma	GeorgiaTech
Jeffrey Cares	Alidade Incorporated
Jessica Methot	Rutgers University
Jessica Richman	Oxford University
Jierui Xie	Rensselaer Polytechnic Institute
Jim Orlin	MIT
Jing Wu	McGill University
Joao Oliveirinha	Universidade de Coimbra
Johannes Bjelland	Telenor
Johanness Castner	Columbia University
John Palesis	Virginia Commonwealth University
John Schneider	University of Chicago

Jonas Rolo	Carnegie Mellon University
Jonatan Lassa	Harvard Kennedy School
Jorge E.Mejia Q	Universidad Javeriana/Universidad Central
Jose Lopez	LIDS alumnus - Draper Laboratory Staff
Joseph Blitzstein	Harvard
Joseph Wall	
Josh Thomas	MITRE
Joshua Blumenstock	U.C. Berkeley
Joshua Introne	Center for Collective Intelligence, MIT
Juan Carlos Barahona	MIT
Julia Ma	MIT
Julien Hendrickx	Université catholique de Louvain
Jun-geun Park	MIT CSAIL
Karl H. Johansson	KTH
Kat Donnelly	MIT
Kelcy Allwein	Department of Defense
Ketan Savla	LIDS MIT
kimberly glasgow	Johns hopkins University/Applied Physics Laboratory
Kinga Reka Makovi	Columbia University
Kinshuk Jerath	Tepper School of Business, Carnegie Mellon University
Konstantinos Trantopoulos	ETH Zurich
Kun Zhao	Northeastern University
Kush Varshney	IBM T J Watson Research Center
Kutlu Kazanci	We-decide
Kwan Hong Lee	MIT
Kwang-Ki Kim	UIUC and MIT
Kwon, Aejung	Yonsei university, Korea
Kwon, Aejung	Yonsei university, Korea
Kyomin Jung	KAIST
Laura	UBA
Lauren Merrill	Harvard University
Legendre Franck	ETH Zurich
Legrain	EECS - LIDS
Lisa Friedland	Umass
Lorenzo Ductor	University of Alicante
Luis Ortiz	Stony Brook University
Lynn Wu	MIT Sloan
M Vergeer	Radboud University Nijmegen
Malek Ben Salem	Columbia University
Malvika Rao	Harvard University
Manuel Mueller-Frank	University of Oxford
Marc Ibanez	Brocade
Marc Lelarge	INRIA-ENS
Marc Pou	Infojobs.net
Marcel Salathe	Penn State University
Marco Neumann	KONA
Mardavij Roozbehani	MIT
Maria Fernanda Gonzalez-Gutierrez	InnoQuant Strategic Analytics
Maria Sfakianaki	National University of Athens, Department of Physics
Marina Assis Fonseca	USF
Marion Dumas	Columbia University
Mark Fleisher	Mandel School, Case Western Reserve University
Mark Klein	MIT Sloan Center for Collective Intelligence

Mary Still	George Washington University
Marzieh Parandehgheibi	MIT
Matt Kennedy	Zale Corporation
Matteo Convertino	University of Florida
Matthew Kennedy	
Maxim Raginsky	Duke University
Mesrob I. Ohannessian	MIT
Michael Aeschbach	University of Lausanne
Michael Fire	BGU
Mihalis Markakis	LIDS, MIT
Mike Burns	Alcatel-Lucent Bell Labs
Mike Caruso	FactSet Research Systems
Mirian Miranda Cohen	FIOCRUZ - Brazil
Mitra Osqui	MIT
Moez Draief	Imperial College London
Mohamadreza Doostmohamadian	Electrical Eng. Dep. at Tufts University
Mohamed Altantawy	Columbia University
Mohammad T. Irfan	Department of Computer Science, Stony Brook University
Mojdeh Mohtashemi	Mitre Corp
Mukete John Nangeli	Helps International
Munther Dahleh	MIT
Murat Unal	IE Business School (Instituto de Empresa Madrid)
Mursel Tasgin	Bogazici University
Nadav Aharony	MIT
Nader Motee	Caltech
Nancy Richmond	MIT
Neha Gondal	Department of Sociology, Rutgers University
Nicholas Lim	Sonamine
Nihat Baysal	Rensselaer Polytechnic Institute
Nikita Krugljakov	Maastricht University
Nikolai Nefedov	Nokia, Reseach Center
Nikolitsa Markou	Imperial College London
Nils Wernerfelt	MIT Economics Department
Nima Haghpanah	Northwestern University
Noah Stein	MIT LIDS
Ofer Engel	London School of Economics
Ofrit Lesser	Ben Gurion University
Oleg Morajko	InnoQuant
Omer Tamuz	Weizmann Institute, Israel
Orlando I. Martinez-Garcia	Abogados de America Law Offices
Ozan Candogan	MIT
Paal sundsoey	Telenor ASA
Panagiotis Metaxas	Wellesley College
Patricia A. Wakefield	McMaster University
Patrick Jaillet	MIT
Patrick O. Perry	Harvard
Patrick Park	Cornell University
Patti Anklam	Net Work
Paul Cuff	Princeton University
Paulo Mora-Avila	University of Birmingham
Pedro G. Carvalho	UBI - Portugal
Peter Csermely	Semmelweis University, Budapest, Hungary
PJ Lamberson	MIT

Prathyush P Menon	University of Exeter
Qinna Wang	ENS-LYON
Quang Anh Duong	University of Michigan
Quanyan Zhu	University of Illinois at Urbana-Champaign
Rachel Ehrenberg	Science News (Press)
Ram Akella	University of Callifornia
Ram Dantu	MIT
Raman Mehra	Scientific Systems Co.
Rami Puzis	Deutsche Telekom Laboratories at Ben-Gurion University
Reb Perry	MIT
Rob Goldberg	MIT
Robert Washburn	Parietal Systems
Rohith D Vallam	Indian Institute of Science, Bangalore
Ronald Schouten	Harvard Medical School
Rose Faghih	MIT
Rushed Kanawati	LIPN CNRS UMR 7030
Russell Faux	DSRA
S. Arumugam	Kalasalingam University, INDIA
Sahin Cem Geyik	Rensselaer Polytechnic Institute
Sai Moturu	MIT Media Lab
Sam Arbesman	Harvard Medical School
Sameera	MIT/ACL
Sameet Sreenivasan	Rensselaer Polytechnic Institute
Samir Hussein	INSNA member
Samson Alva	Boston College
Sandip Roy	Washington State University
Sandra S. Lee	Stanford University
Sanjeev Goyal	university of cambridge
Sanjoy Mitter	MIT
Sankar Basu	NSF
Sarah Otner	London School of Economics (LSE)
Scott Philips	MIT Lincoln Laboratory
Seulki Lee	
Seulki Lee	KAIST
Sewoong Oh	MIT
Shang Shang	Princeton University
Shan-Yuan Ho	MIT
Shaun Lichter	Penn State University
Shinya Ueno	Kumamoto University
Shion Guha	Cornell University
Shuchin Aeron	Tufts University
Siddhartan Govindasamy	Olin College
Soumya Kar	Princeton University
Spyros Zoumpoulis	MIT
Srini Ramaswamy	ABB Corporate Research
Ssu-Hsin Yu	Scientific Systems Co.
Stenger	Poitiers University & ISCC
Stephane Raux	University of Paris, Liafa / Linkfluence
Stephen Judd	U Penn
Stephen Miles	Senseable City Laboratory
Stephen Voinea	MIT
Steve Whittaker	BT and MIT Media Lab
Steven Smith	MIT Lincoln Laboratory

Sujay Sanghavi	UT Austin
Sun Tianshu	University of Maryland
Sune Lehmann	Technical University of Denmark
Sung-Hyun Son	MIT Lincoln Laboratory
Tamas David-Barrett	research associate, University of Oxford
Tauhid Zaman	MIT
Ted Theodosopoulos	Saint Ann's School
Terrence McGarty	MIT
Theja Tulabandhula	MIT
Theodore Hong	University of Cambridge
Thiago Costa	Harvard SEAS
Thomas Couronne	Orange Labs
Thomas Fent	Vienna Institute of Demography
Thomas M. Smith	MIT Lincoln Laboratory
Thomas Stephenson	BAE Systems advanced information technologies
Thomas Watkin	EHESS/ENS, Centre Maurice Halbwachs
Tian Wang	ECE @ North Carolina State University
Tiance Wang	Princeton University
Tipan Verella	Systems and Information Engineering, University of Virginia
Tony Jebara	Columbia University
Tracey Riese	Alumnus Spouse and MIT Donor
Usman Khan	Tufts University
Vahab Mirrokni	Google Research
Vahid Tarokh	Harvard University--SEAS
Veena Mendiratta	Bell Labs, Alcatel-Lucent
Victor Ok Li	University of Hong Kong
Victor Preciado	University of Pennsylvania
Vincent Blondel	MIT and University of Louvain
Vincent Newcomb	Alidade Incorporated
Vivek S. Borkar	Tata Institute of Fundamental Research
Vy Duong	Suffolk University
Watcharapan Suwansantisuk	LIDS, MIT
Wei Pan	MIT Media Lab
Weihua An	Harvard
Weituo Zhang	RPI
Wen Dong	MIT
Whitman Richards	MIT-CSAIL
Wouter Verbeke	K.U.Leuven, Belgium
Xue Bai	University of Connecticut
Yadid Ayzenberg	MIT
Yajun Fang	MIT
Yang Liu	Northeastern University
Yaniv Altshuler	MIT Media Lab
Yannis Ioannides	Tufts University
Yash Kanoria	Stanford University
Yong-Yeol	Northeastern University
Yu Wang	University of North Carolina at Charlotte
Yuan Zhong	MIT LIDS
Yu-Chi Ho	Harvard
Yuchun Guo	CSB, CSAIL, MIT
Yudong Chen	The University of Texas at Austin
Yu-Ru Lin	Harvard University & CCS, Northeastern University
Yves-Alexandre de Montjoye	MIT

Zbigniew Smoreda
Zeinab Abbassi
Zoran Dzunic

SENSe/Orange Labs
Columbia University
MIT