

SwitchOn Workshop on US-Brazil Collaborations for Future Network Research

Miami, Florida, January 8-9, 2015



Welcome to Miami



Jason Liu



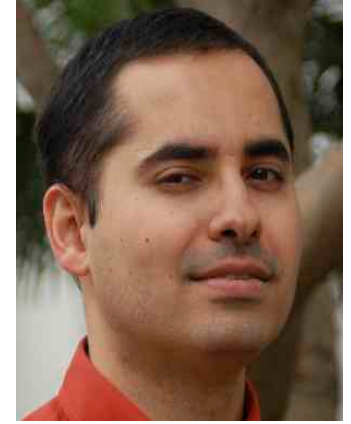
Julio Ibarra



Heidi Morgan



Luiz Lopez



Cesar Marcondes



Vasilka Chergarova



Steve Cyril



Ileana Gonzalez

Partners and Sponsors



AN ACADEMIC
NETWORK AT
SÃO PAULO



Center for Internet
Augmented Research & Assessment
research • collaboration • scholarship



Welcome Addresses



Dr. Amir Mirmiran

Dean, College of Engineering and Computing
Professor, Civil and Environmental Engineering
Florida International University

Joseph Bryan Lyles

Program Director
Division of Computer & Network Systems
National Science Foundation



Participants

- Total participants: 49 (according to registration)
- US participants: 16
- Brazil participants: 15
- Guests/Sponsors/Organizers: 18

Agenda at a Glimpse

- Today (Thursday):
 - 3 keynotes
 - 1 pico session
 - 3 parallel breakout sessions
 - 1 panel on funding opportunities
- Tomorrow (Friday):
 - 1 session on cyberinfrastructure
 - 1 session on research collaborations
- Social events:
 - Reception yesterday
 - Group dinner today's evening

IMPORTANT: If you want to participate in PICO session and haven't send the slides, please make sure you give the slides to Heidi or Vassi before the session starts at 11 am.

KEYNOTES



Darleen Fisher
NSF



Antônio Abelém
UFPA



Chip Elliott
BBN

KEYNOTE

Future (International) Internet Research



Darleen Fisher

Program Director

Division of Computer & Network Systems

Directorate for Computer and Information

Science and Engineering

National Science Foundation

Introduced by Julio Ibarra

KEYNOTE

Brazilian Testbed for Future Internet (FIBRE) and the Research Opportunities Between The US and Brazil



Antônio Jorge Gomes Abelém
Federal University of Pará (UFPA)

Introduced by Cesar Marcondes

KEYNOTE

Looking Beyond the Internet



Chip Elliott

GENI Futures Director

Chief Scientist, Raytheon BBN Technologies

Adjunct Professor, Dartmouth College

Introduced by Jason Liu