

IBM Cognitive Computing Day



Tuesday, January 19, 2016

Tech Talks

- Dr. David Nahamoo, IBM Fellow & Speech CTO, "Amplifying Human Cognition: Progress in Language Technologies",
Noon – 1 PM: Gates-Hillman, Room 6115
- Dr. Murray Campbell, Sr. Mgr., AI & Optimization, "Deep Blue: Lessons Learned from the IBM Chess Machine",
4:30 – 5:30 PM: Rashid Auditorium

Career Discussions

- Interviews for research positions: 9 AM - 5 PM, Career Center
Schedule interviews by emailing your CV to
Dr. Peter Santhanam (pasanth@us.ibm.com)
by Friday, January 15, 2016.
- Discuss careers with IBM scientists: 9 AM - 5 PM: Gates-Hillman
Lobby, 5th Floor

Areas of Interest

Big Data and Analytics

Data Mining, Optimization, Text Analytics

Cognitive Algorithms

Artificial Intelligence, Machine Learning,
Reasoning, Natural Language Processing

Cognitive Experience

HCI, Speech, Machine Translation,
Machine Vision, Visualization

Cognitive Knowledge

Knowledge Representation, Ontologies,
Semantics, Context

Neuromorphic Systems

Brain inspired systems