



PROJECT | **mac** 50 YEARS

50 ways that MIT has transformed computer science: the countdown to our MAC50 celebration! (May 28-29)

LATEST NEWS

White House & MIT release reports on big data and privacy

May 15, 2014  
The White House and the MIT both separately released reports on big data and privacy this...

New algorithm uses NLP techniques to efficiently search video for actions

May 13, 2014  
Who did what? Techniques from natural-language processing enable computers to efficiently...

Could CSAIL's Andrew Lo help prevent another mortgage bubble?

May 08, 2014  
From today's Chicago Tribune: A few years ago, famed financial engineer Andrew Lo built a...

EVENTS CALENDAR

May 19, 2014 at 01:00 PM

Keeping Secrets from Those You Work With: Constructions and Characterizations of Encryption With the growth of theoretical...

May 19, 2014 at 03:00 PM

Roadmap to a "Bionic Ear" Jérémie Voix is Associate Professor...

May 20, 2014 at 04:00 PM

Solvent Thermodynamics and Conformational Free Energy Landscapes in Drug Discovery Tuesday, May 20 @ 4 pm in Room...

**The CSAIL Alliance Program** offers companies a unique opportunity to collaborate with MIT faculty, students, and researchers working at the forefront of computer science and artificial intelligence research.

CROSS-AREA RESEARCH INITIATIVES

**Bigdata@CSAIL**  
To solve the data deluge, CSAIL researchers will be investigating how to transform big data into big insights. CSAIL members will explore all the challenges and opportunities presented by big data,...

**Robotics**  
The CSAIL Robotics Center is conducting cutting-edge, long-term research and education in robotics, addressing fundamental problems with designing more capable robots and building controls that allow...

**Wireless@MIT**  
A large, perhaps dominant, part of our computing future will be wireless and mobile. To realize that future, CSAIL researchers are developing novel solutions to four challenges: dramatic improvements...

CSAIL VIDEO

