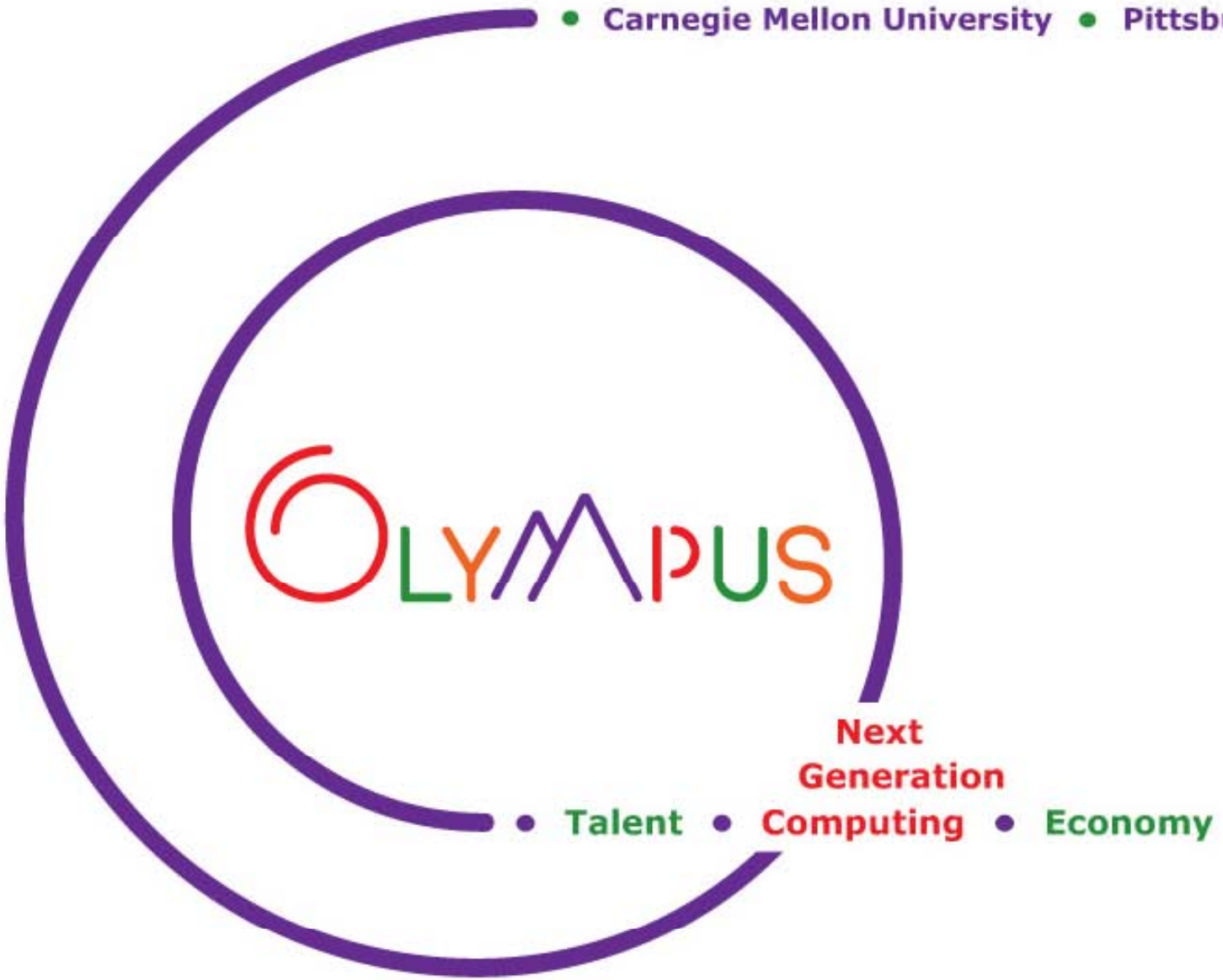
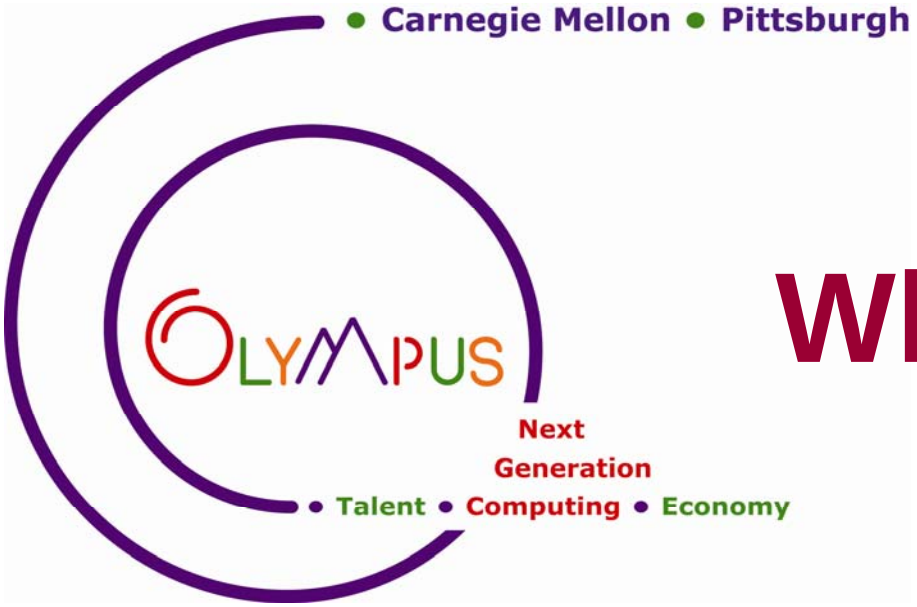
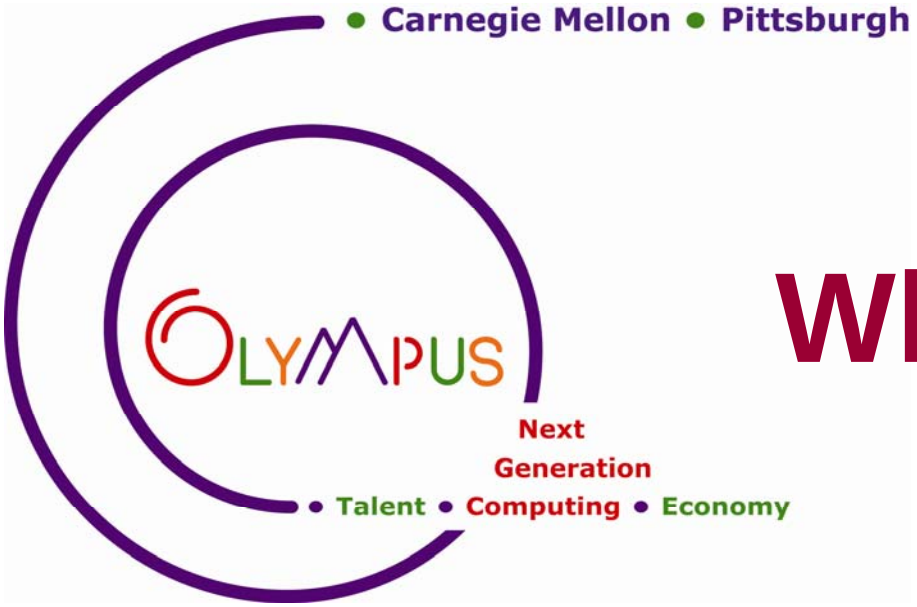


About
People
PROBEs
Events
CONNECTS Students
News
In Town
Community Showcase
Links



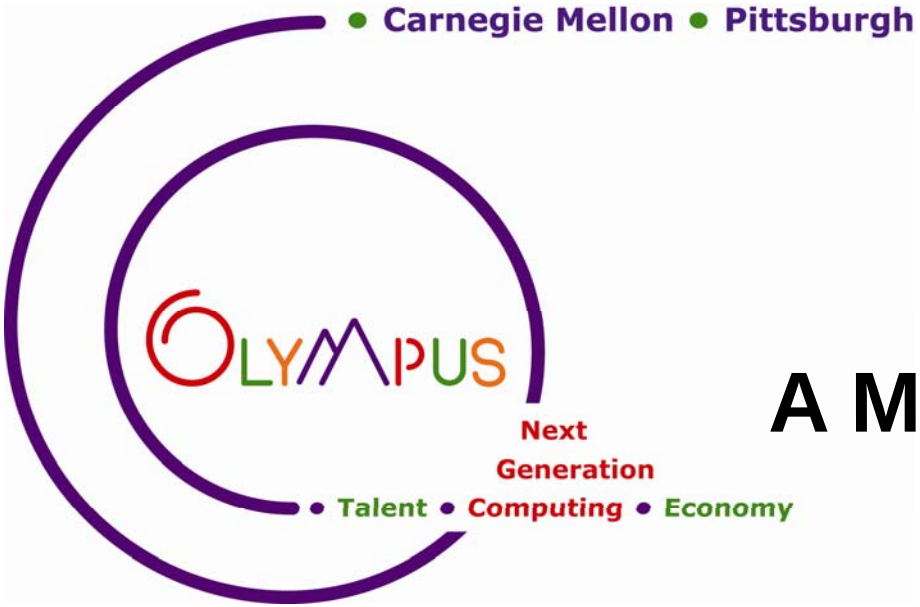
Why Olympus?

To connect research activities at CMU with business creation and technology transfer opportunities.



Why Olympus?

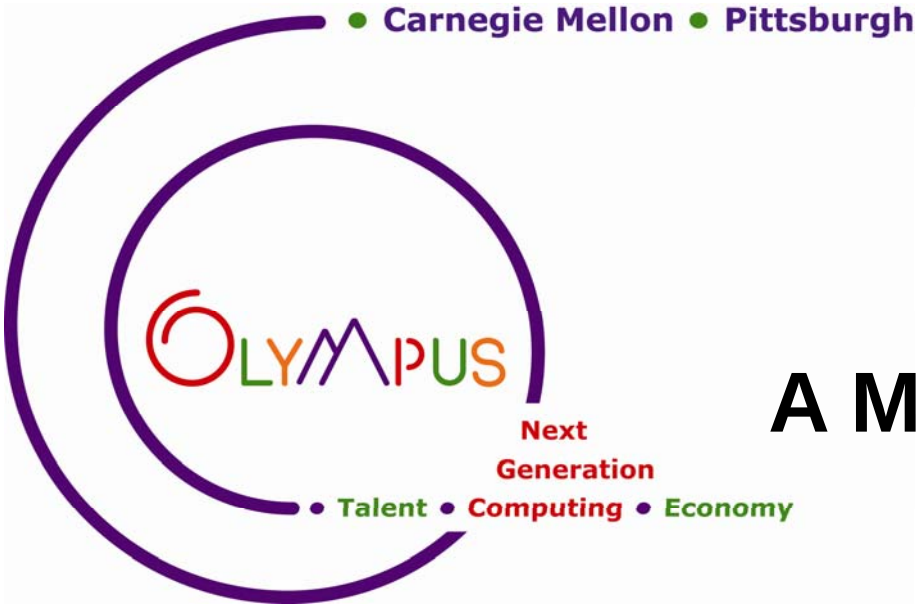
- To Create a Culture/Climate and Community
- To Enable Talent and Ideas to Grow in the Region



Project Olympus Synergistic Model

A Multi-faceted Approach

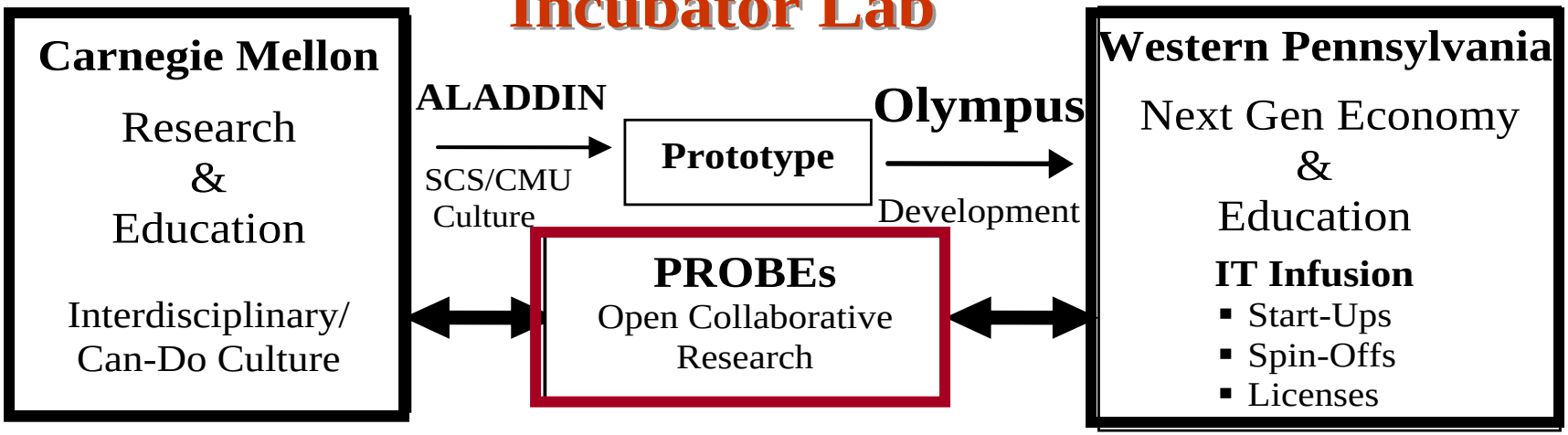
- Launched with an initial grant from The Heinz Endowments, Olympus' goals coincide with those of The Heinz Endowments' *Innovation Economy* program.
- Olympus is served by an amazing Executive Board and Advisory Cabinet!
- Olympus serves as a Hub for entrepreneurial activity and, in a certain sense, plays the role of a pre-Angel micro-Investor.



Project Olympus Synergistic Model

A Multi-faceted Approach

At the Core: A Dynamic High Tech Incubator Lab



• Carnegie Mellon • Pittsburgh

OLYMPUS

Next Generation

• Talent • Computing • Economy

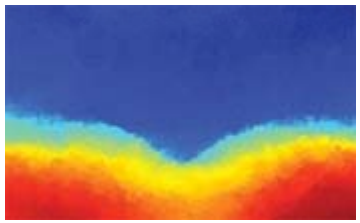
- **Teams** of students, grads, faculty & business advisors work together on focused
- **PROBEs (PROBlem-oriented Explorations)** to develop potentially commercializable ideas and projects emerging from core university research.

reCAPTCHA

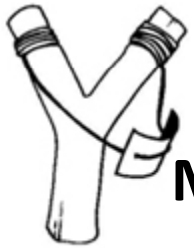
Mindkin

Bright

Stop searching. Start asking.



Spectral/
Medical Imaging



M-Tool

Semiotic

DYNAMICS

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NewSpace

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NewSpace

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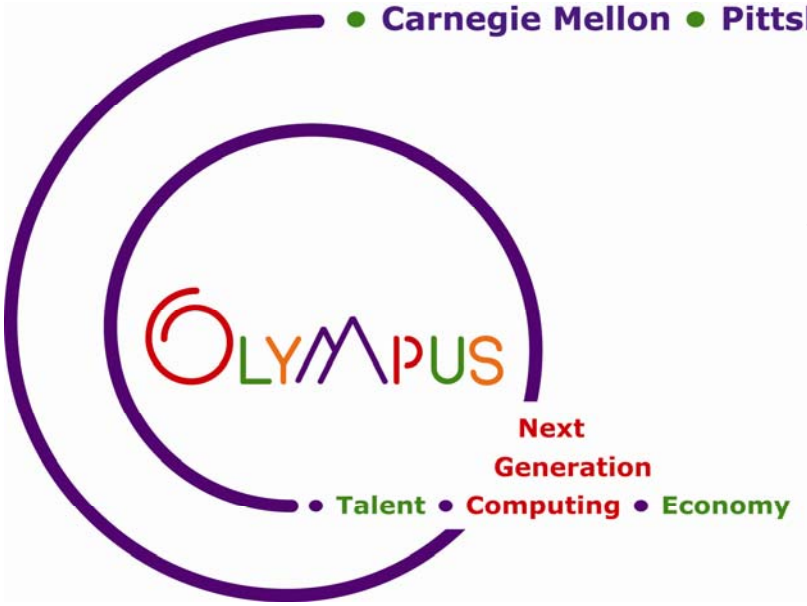

- **Frequent Show and Tells showcase Olympus PROBEs, budding talent, local start-ups, university research and guest perspectives**
- **for the regional civic and innovation/investment communities.**

For more information, please visit the Project Olympus website

www.olympus.cs.cmu.edu

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TODAY's SHOWCASE

TODAY's SHOWCASE

A FOCUS ON RESEARCH from the School of Computer Science

- **Prof. Seth Goldstein, The Claytronics Project**
  The Future is Programmable
- **Prof. Carlos Guestrin, The Select Lab**
  Optimizing Sensing: from Water to the Web
- **Prof. Latanya Sweeney, The Data Privacy Lab**
  Fast Capture of Fingerprints

NEW KID ON THE BLOCK

- **Jeff Mullen, Tepper MBA student**
  DYNAMICS: Eliminating Credit Card Fraud

OLYMPUS CONNECTS

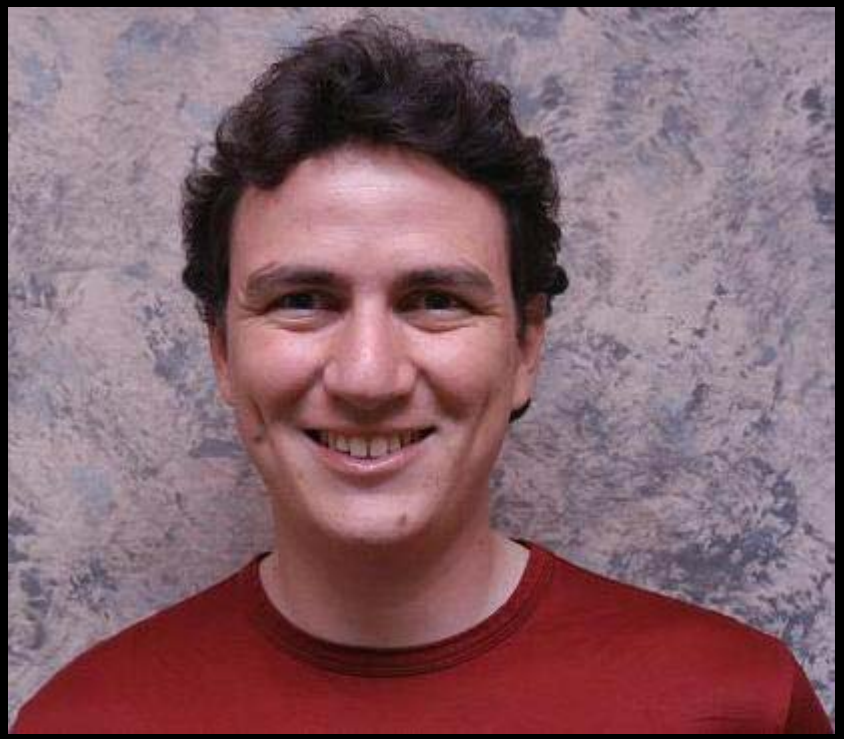
- **Matt Harbaugh, CIO, Innovation Works,**
  Launching the AlphaLab

Reception @ intel Leap ahead

The Future is Programmable

Prof. Seth Goldstein
The Claytronics Project

Optimizing Sensing: from Water to the Web



Prof. Carlos Guestrin
The Select Lab

Fast Capture of Fingerprints

Prof. Latanya Sweeney
The Data Privacy Lab

DYNAMICS: Eliminating Credit Card Fraud

Jeff Mullen
Tepper MBA student

Launching the AlphaLab

Matt Harbaugh, Jim Jen
Innovation Works

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OLYMPUS

Next Generation

• Talent • Computing • Economy

Reception @ intel Leap ahead

(Upstairs)

• Carnegie Mellon University • Pittsburgh

OLYMPUS

Next Generation

• Talent • Computing • Economy

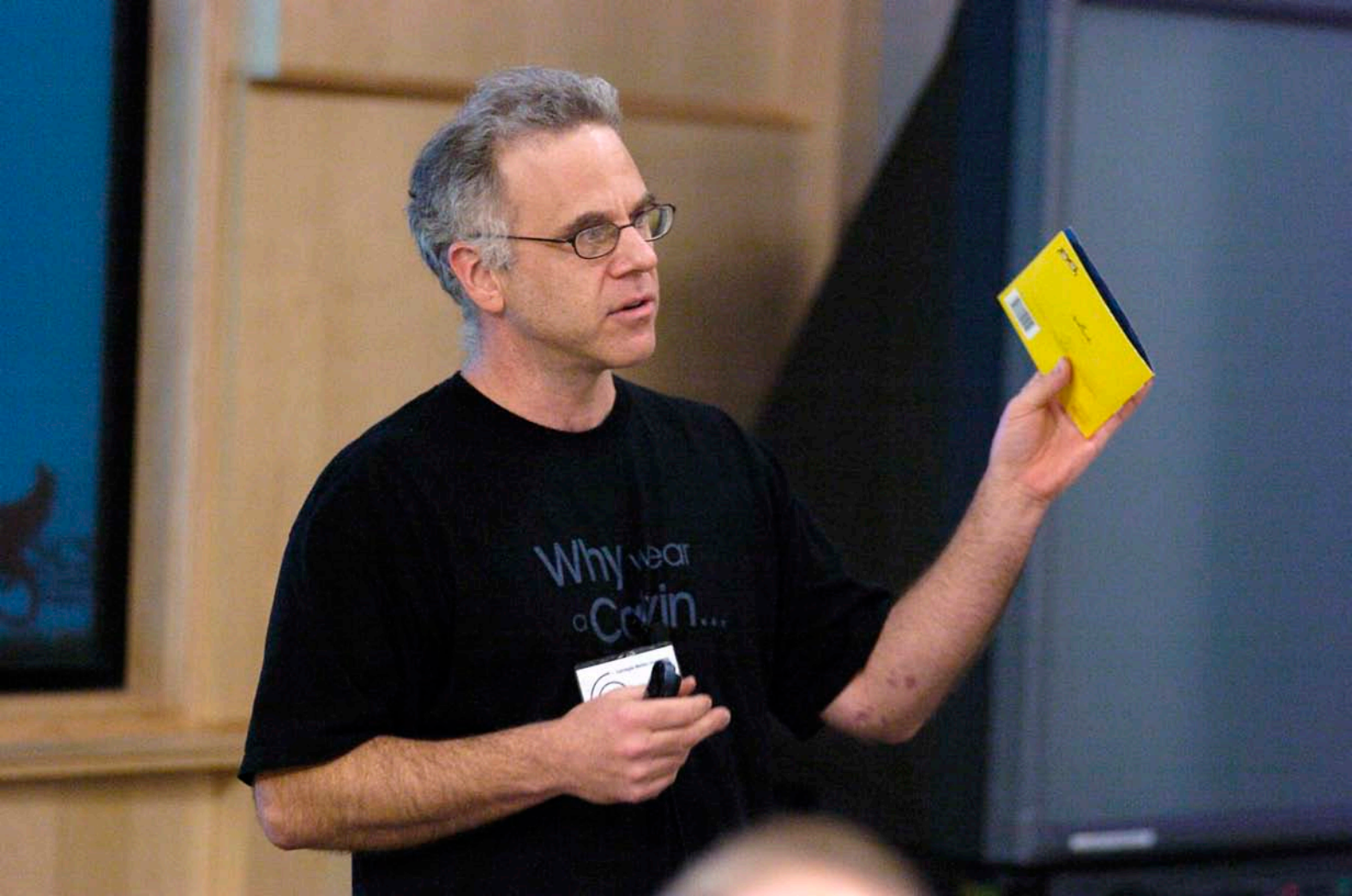
LET the SHOW BEGIN !


RECYCLE


FIJI


Seth Goldstein


Why wear
a Cravin...


Why wear
a Calvin...


Why wea
Crown


Why wear
a Calvin...
Seth Goldstein


Why wear
a Calvin...


Why wear
a Calvin...


Why wear a Calvin...


Our contributions
Theo l: Approximation algorithms w
th al guarantees and scale to la
App mpirical studies with real depl


Our contributions
Theoretical: Approximatio
theoretical guarantees
Applied: Empirical studies


even before you run a
r-optimal


EXIT


Total Score
Higher is better
G
H
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D
G
achtman
mire & Barkdoll
Guan et. al.
Huang
Eliad


blogs should we


Access control


Access control


Latunya Sweeney


Latanya Sweeney


Latanya Sweeney


Latanya Sweeney


Latanya Sweeney


Carl Kurlander


Why
a Cavin..


Why wear
a Calvin...


Why wear
a Calvin...


Why wear
a Calvin


Why wear


PANTHER
HOLLOW


Carlos Guestrin


when
Normal
eyewear


Carlos Guestrin


BUNN


BUNN


Reed McManigle


intel


intel


94


Khalid
buddy
2005


Carl Kurlander


EXIT