

# Paneelil

Kukk

Kääriku, 8. august 2012

1

Enne kui hakkad ... ,  
mõtle,  
mida teed tulemusega!

# 2

Kuidas paljundada õppejõudu?  
(Tiina Kangro, 2003 ?)

Praeguse IKT põhiline efekt on  
**õpetaja võimendamine**  
(kes seni on selgelt nõrgem pool).

4

Selles koolis (asutuses, ..)

ÕPETATAKSE ,

aga kas seal ka ÕPITAKSE?

5

Kas sellest kuskil RÄÄGITAKSE?

Ja kui räägitakse, mis siis?

6

Miks on vaja eksamit?  
(sama TEST kõigile)

Kui inimene on 12 aastat koolis  
käinud, miks ei ole siis ammu  
selge, mida ta oskab?

6a

Miks peab tudeng ootama

2 kuud,

et oma hinne kätte saada?

6b

Miks on  $\frac{1}{2}=0$

ehk

miks ei võeta arvesse seda,

kui tudeng on poole selgeks

saanud



# IEEE Spectrum, May 2012

GEEK LIFE / PROFILES

COVER

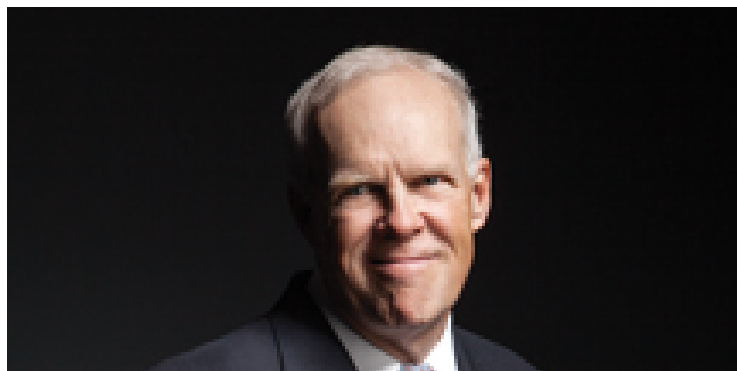
## John L. Hennessy: Risk Taker

Stanford University's president predicts the death of the lecture hall as university education moves online

By TEKLA S. PERRY / MAY 2012



Page 1 2 3 // View All



In the 1980s, John L. Hennessy, then a professor of electrical engineering at Stanford University, shook up the computer industry by taking the concepts of reduced instruction set computing (RISC) to the masses. Hennessy wrote

Maailm on totaalselt muutunud

Stanfordi Ülikooli president:

3 kursust, mis tehti üle maailma avalikuks:

**100,000 registreerunut!**

# MIT Open Courseware

The screenshot shows the MIT Open Courseware website homepage. At the top, the logo reads "MITOPENCOURSEWARE MASSACHUSETTS INSTITUTE OF TECHNOLOGY". To the right, there is a "SIGN UP FOR OCW NEWS" button with an envelope icon, and social media links for "twitter" and "facebook". Below the logo is a navigation bar with links for "Home", "Courses", "Donate", "About OCW", "Help", and "Contact Us". A search bar is located on the right side of the navigation bar, with the text "Enter search keyword" and a "GO" button. An "Advanced Search" link is also present. Below the navigation bar, there is a "Home" section with a list of links: "Get Started with OCW", "VIEW ALL 2100 COURSES", "Most Visited Courses", "OCW Scholar", "Editor's Picks", "Audio/Video Courses", "Translated Courses", and "New Courses". Below this is a "Find Courses" section with a list of categories: "Architecture and Planning", "Engineering", "Health Sciences and Technology", "Humanities, Arts, and Social Sciences", "Management", "Science", "Other Programs", and "Cross-Disciplinary Courses". The main content area features a large banner image of a man sitting in a red lecture hall. The text on the banner reads "Unlocking Knowledge, Empowering Minds." and "Free lecture notes, exams, and videos from MIT. No registration required." Below this is a "Learn more" link. To the right of the banner is a quote from Clinton Blackburn, an MIT student from the United States, stating "Through OCW, I am part of a movement to help make education free and available to the world." Below the quote is a "Read more" link. Below the banner is a "FEATURED COURSE" section with a magnifying glass icon and an image of a brain with gears. To the right is an "edX ENROLLMENT" section with the edX logo and text stating "edX now accepting enrollment for 7 courses from MIT, Harvard, and Berkeley." Below this is a "Read more" link.

MITOPENCOURSEWARE  
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

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> **Get Started with OCW**

- > VIEW ALL 2100 COURSES
- > Most Visited Courses
- > OCW Scholar
- > Editor's Picks
- > Audio/Video Courses
- > Translated Courses
- > New Courses

> **Find Courses**

- Architecture and Planning
- Engineering
- Health Sciences and Technology
- Humanities, Arts, and Social Sciences
- Management
- Science
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- Cross-Disciplinary Courses

**Unlocking Knowledge, Empowering Minds.**

Free lecture notes, exams, and videos from MIT.  
No registration required.

> Learn more

"Through OCW, I am part of a movement to help make education free and available to the world."

**Clinton Blackburn**  
MIT student  
United States

> Read more

**FEATURED COURSE**

edX ENROLLMENT

edX now accepting enrollment for 7 courses from MIT, Harvard, and Berkeley.

> Read more.

7

Õppimine on alati täiesti  
individuaalne  
(personaalne).

8

Hajusõpe: erinevad keskkonnad,  
jaokaupa, ajaliselt hajutatud.

Väärtust omab mitte  
lõpetamine, vaid oskamine.

# 9

Haridusfoorum: ..... ei saa mõõta.

Aga seda peab arendama, parandama, väärtustama,  
...

Ei saa asemel peaks küsima: kuidas mõõta?

Kommunikatsioon põhineb on mõõtmisel,  
kus PALJU kordi suurem-väiksem otsused  
(dihhotoomia).

# 10

Praegusel sajandil on võimalik kõike  
integreerida –  
terviseportree,  
haridus- (oskus- ) portree, ..

# Minu portreid

Main

ISC0011

ISC0012

ISC0021

ISC0022

ISC0030

ISS0050

RAR0181

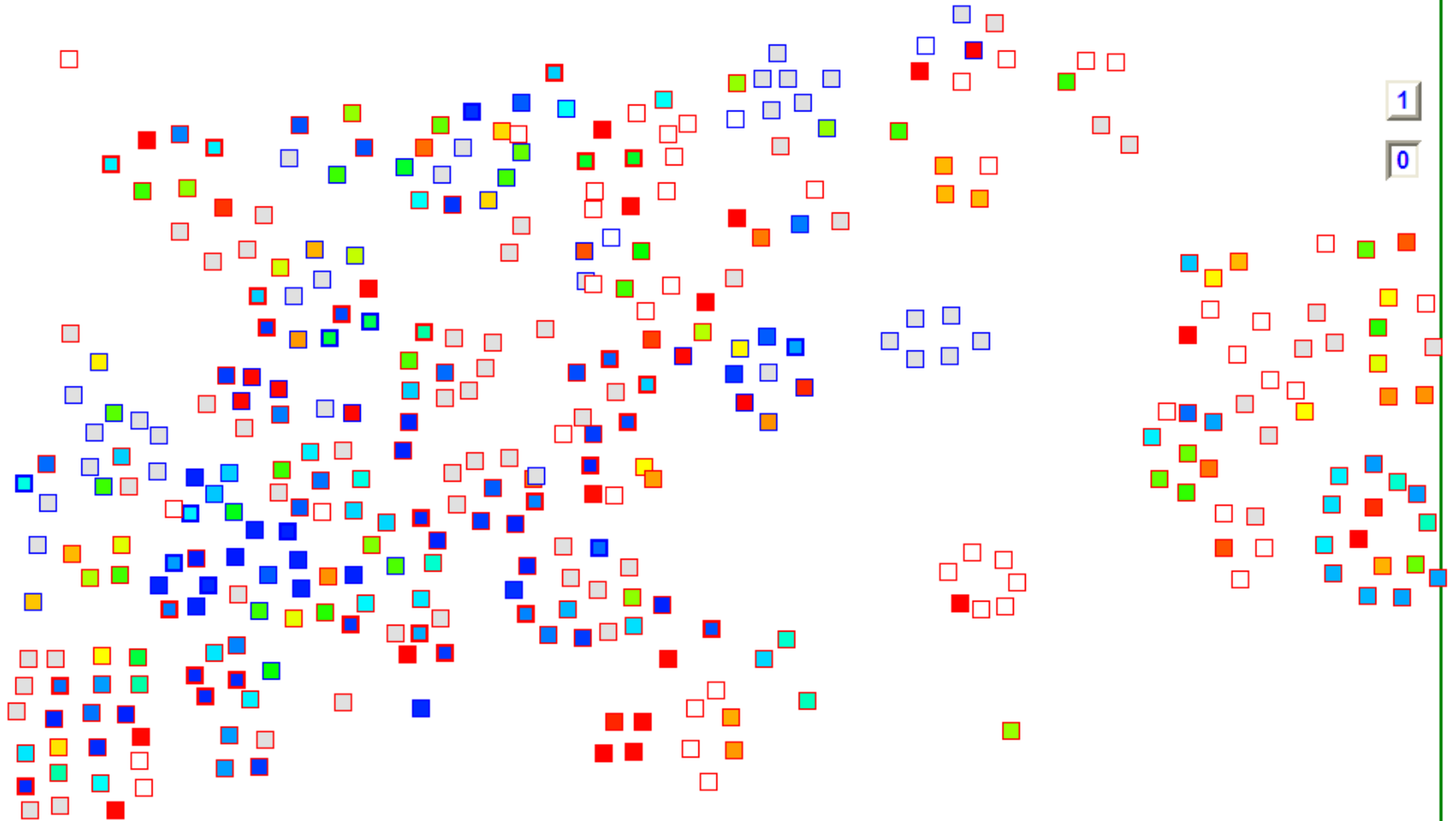
RAR3190

ALL

EXIT

info

Prot





Main

ISC0011

ISC0012

ISC0021

ISC0022

ISC0030

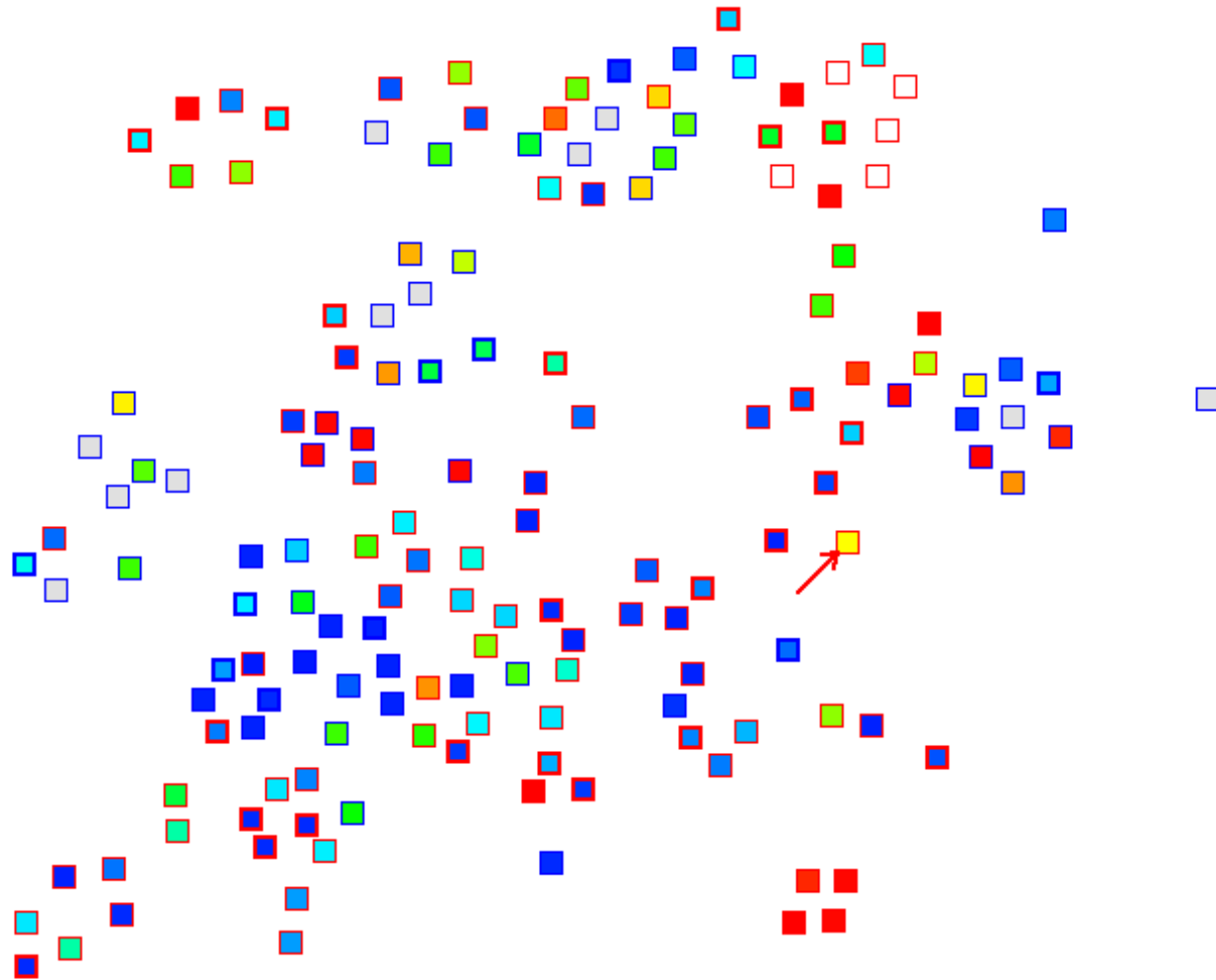
ISS0050

RAR0181

RA

info

LabReg



kukk.htm

<http://iscx.dcc.ttu.ee/kukk.htm>

Visioon 2018 Wednesday, September 02,  
2009, 1:43:23 PM

# 21. sajand

Ajaleht: absoluutselt struktureerimata infokogum. Kui tahan teada, mis olümpial toimus, siis ajalehest pole mingit kasu. Ainuke lahendus on London 2012 veebileht. Ka seal peab otsima!

Ajaleht on minu eest valiku teinud – see ka põhjus, miks see infokandja mulle järjest vähem huvi pakub.

HEAD UUT SAJANDIT!