

VIPSI 2008: Beograd 12. septembar

Nobelovac J.Friedman - MIT

**Petak, 12. septembar 2008
Sava Centar, sala 1**

10:00 – 12:00

**Ceremonija dodele počasnih doktorata
Univerziteta u Beogradu:**

- Prof. Jerome Friedman
- Prof. Mateo Valero
- Prof. Hironori Fujii
- Prof. Viktor Sadovnich

12:00 – 14:00

Prikaz monografije Univerziteta u Beogradu
od strane rektora, prof. Branka Kovačevića

Future of Supercomputers



Space Elevator

**Petak, 12. septembar 2008
Rektorat Univerziteta u Beogradu**

16:00 – 16:30

J. Friedman, Massachusetts Institute of Technology,
USA, dobitnik Nobelove nagrade
"New Views of the Structure of the Universe"

16:30 – 17:00

M. Valero, Barcelona Supercomputing Centre, Spain,
Fellow IEEE, ACM, Intel, Microsoft
"On the Future of Supercomputers"

17:00 – 17:30

H. Fujii, Nihon University, Japan
"The 100,000km Space Elevator"

17:30 – 17:40

T. Saiki, Tokyo Institute of Technology, Japan
**"Intellectual Property Management of Biotechnology
Start-ups and Companies in Japan"**

17:40 – 17:50

G. Kandus, "Jožef Stefan" Institut, Ljubljana, Slovenija
"Communications from High Altitude Platforms"

17:50 – 18:00

S. Tomažič, Univerzitet u Ljubljani, Slovenija
**"Hyper Text Description Language With Stress
on Slovenian, Serbian and Russian Language"**

18:00 – 18:10

D. Savić, Univerzitet u Ljubljani, Slovenija
"Simulation Data Exchange - Web Interface for CostGlue Application"

18:10 – 18:20

J. Sodnik, Univerzitet u Ljubljani, Slovenija
"Mobile Addressbook - Centralized Data Storage for Mobile Users"

18:20 – 18:30

M. Bereković, Technical University "Carolo-Wilhelmina", Brunswick, Germany
"Advances in Computer Architecture"

18:30 – 18:40

N. Živić, University of Siegen, Germany
"Channel Coding and Cryptography as Concatenated Codes"

18:40 – 18:50

T. Pelkonen, "FinPro" Finland, Budapest, Hungary
**"Case Finland - Successful ICT Innovation and R&D Country:
What To Do and What To be Aware of in National ICT Cluster Development"**

18:50 – 19:00

I. Pajović, PortoMontenegro, Tivat, Crna Gora i Toronto, Canada
"The Mission of PortoMontenegro"

19:00 – 19:10

S. Stanković, Elektrotehnički fakultet Univerziteta u Beogradu
"Through ProSense - Our Window to Wireless Sensor Networks' World"

SLOBODAN ULAZ za sve studente, profesore i osoblje Univerziteta u Beogradu



Rektorat Univerziteta
u Beogradu



Elektrotehnički fakultet
Univerziteta u Beogradu



IEEE Education Society
S&CG Chapter



IEEE Women in Engineering
Affinity Group S&CG Section



Structure of the Universe