Fyrirlestrar um eðlisfræði lífs, erfðafræði	Lectures on Biological Physics, Genetics

Laugardaginn, 25. mars 2000 - í Odda, stofu 101 Kl. 13-17

13.00-13.10 Viðar Guðmundsson, Háskóla Íslands
Opening Statement

13.10-14.00 Daníel Óskarsson, Íslenskri erfðagreiningu, deCODE genetics
Positional cloning, gene finding, and open problems in bioinformatics

14.10-15.00 Søren Brunak, Center for Biological Sequence Analysis, DTU
Strategies for Prediction of Orphan Protein Function

15.10-16.00 John Hertz, NORDITA
Coarse-Grained Reverse Engineering of Genetic Regulatory Networks

16.10-17.00 Hjörtur H. Jónsson, Íslenskri erfðagreiningu, deCODE genetics
Describing Inheritance in Families

NORDITA (Nordic Institute for Theoretical Physics)
Eðlisfræðistofa Raunvísindastofnunar Háskólans (The Physics Division, Science Institute, University of Iceland)
Eðlisfræðifélag Íslands (The Icelandic Physical Society)
Eðlisfræðiskor Háskóla Íslands (Physics Department, University of Iceland)
Íslensk erfðagreining (deCODE genetics)

Allar nánari upplýsingar fást á vefslóð:
http://hartree.raunvis.hi.is/~vidar/bio/meeting.html