

<p><b>Fyrirlestrar</b> <b>um</b> <b>eðlisfræði lífs,</b> <b>erfðafræði</b></p>	<p><b>Lectures</b> <b>on</b> <b>Biological Physics,</b> <b>Genetics</b></p>
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**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>