



## INVITATION

The Foundation for Research and Technology - Hellas (FORTH)  
in the context of its 30th Anniversary Celebrations  
invites you to the public lecture entitled

### **“Human Organs on Chips and Programmable Nanotherapeutics”**

by

**Professor Donald E. Ingber**  
Director of the Wyss Institute  
Harvard University

The lecture will take place on **Monday, 3 June 2013** at **16:00** hrs  
at the amphitheatre of FORTH “Georgios Lianis” in Heraklion, Crete.

### **Donald E. Ingber, M.D., Ph.D.**

Don is the Founding Director of the Wyss Institute for Biologically Inspired Engineering at Harvard University; the Judah Folkman Professor of Vascular Biology at Boston Children’s Hospital and Harvard Medical School; and Professor of Bioengineering at the Harvard School of Engineering and Applied Sciences. Dr. Ingber is a leader in the emerging field of biologically inspired engineering, and at the Wyss Institute, he oversees a multifaceted effort to identify the mechanisms that living systems use to build, control and manufacture, and to apply these design principles to develop advanced materials and devices. He also leads the Biomimetic Microsystems platform in which microfabrication techniques from the computer industry are used to build tiny, complex, three-dimensional models of living human organs.

**Web:** <http://wyss.harvard.edu/viewpage/121/donald-e-ingber>



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*The Foundation for Research and Technology – Hellas  
is organizing a series of public lectures on topics  
of current interest in sciences and humanities  
to celebrate 30 years since its establishment.*

*You are warmly invited to attend.*

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