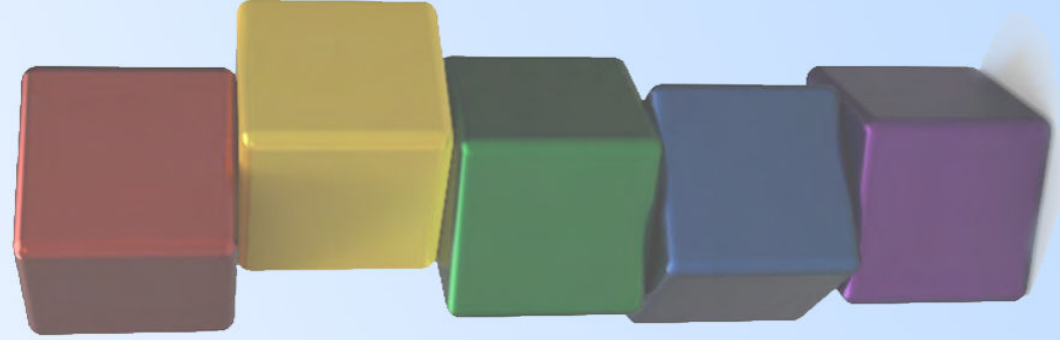




Digital fabrication research and the Fablab network

A Public Lecture by:

**Professor Neil Gershenfeld,
Director of “The Center for Bits and Atoms”, MIT**



Prof. Neil Gershenfeld is Director of a unique laboratory whose aim is to break down boundaries between the digital and physical worlds in projects that range from creating molecular quantum computers to virtuosic musical instruments. He is the originator of the growing global network of Fab Labs that provide widespread access to prototype tools for personal fabrication. He also directs the Fab Academy, the associated program for distributed research and education in the principles and practices of digital fabrication.

**Monday 12th November 2012
3.45pm - 5.00pm**

*Room MC303, McCance Building, University of Strathclyde,
22 Richmond Street, Glasgow G1 1XQ*