

May 6, 2005, 8:45 AM – 5:15 PM
Askwith Hall, Longfellow Hall,
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Designing Biology



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Biomechanics at Harvard University: An NSF-IGERT Supported PhD Program

REGISTRATION IS REQUIRED.

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TEL: (617) 495 8600

speakers

JOANNA AIZENBERG

Bell Labs

LINDA BUCK

Fred Hutchinson Cancer
Research Center

ANGELA BELCHER

Massachusetts Institute
of Technology

VICKI COLVIN

Rice University

DREW ENDY

Massachusetts Institute
of Technology

MYRA HART

Harvard Business School

LITA NELSEN

Technology Licensing Office,
Massachusetts Institute of
Technology

BRYAN ROBERTS

Venrock Associates

WILLIAM SAHLMAN

Harvard Business School

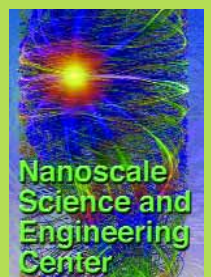
ELLEN D. WILLIAMS

University of Maryland

It is now possible to provide a detailed description of many biological processes and in some cases to explain how they function. Scientists aim to use these principles in the future to predict and control the behavior of biological systems by design, using tools developed at the interface of biomedical and physical systems. Speakers will discuss different areas of biology and the promise they hold for the future in further understanding and predicting their properties.



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