Engineering & Physical Biology Symposium 2019

Saturday, April 6
9:30am - 1:00pm
Northwest B101
52 Oxford Street

John Marko Department of Molecular Biosciences, Northwestern
Micromechanical study of chromosome structure and protein-DNA interactions

David Weitz Department of Physics and SEAS, Harvard
Physics of soft condensed matter

Bob Sauer Department of Biology, M.I.T.
Protein unfolding and degradation

Simon Alberti Max-Planck-Institute of Molecular Cell Biology and Genetics, Dresden
Organizing living matter: the emerging role of phase transitions in biology

Presented by the PhD Track in Engineering and Physical Biology (EPB), part of the Harvard MCO Graduate Program, with the support of the Department of Molecular and Cellular Biology.
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Looking at living systems through the lens of physics and engineering