Murray and Adylin Rosenblatt
Lectures Series in Applied Mathematics presents

Compressive Genomics: Leveraging the Geometry of Biological Data

with

Professor Bonnie Berger

Simons Professor of Mathematics, MIT
Departments of Electrical Engineering and Computer Science, MIT
Head of Computation and Biology group at CSAIL MIT

Wednesday, February 26, 2020 • 5–6pm

Kavli Auditorium, Tata Hall
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