Do you like hard problems?

\[ \Delta A_{a \rightarrow b} = -k_B T \sum_{k=1}^{N} \ln \left( \exp \left[ \frac{-\mathcal{H}(r, p; \lambda_{k+1}) - \mathcal{H}(r, p; \lambda_k)}{k_B T} \right] \right) \]

Join us to learn about career opportunities at

**D. E. Shaw Research**

Gates and Hillman Centers 8102
Thursday, February 23, 2017, 4:30 PM

Information session will be followed by networking.
All majors are welcome. Dinner will be provided!