

Probabilistic sampling for physics: finding needles in a field of high-dimensional haystacks

ID de Contribution: 5

Type: **Non spécifié**

Sampling glassy disordered systems

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In this talk, I will introduce sampling issues in glassy disordered systems, particularly glass-forming liquids, which consist of a long-standing problem in condensed matter physics. I will explain why this is important and difficult, and I will review various previous attempts.

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Classification de Session: Challenge and Perspective