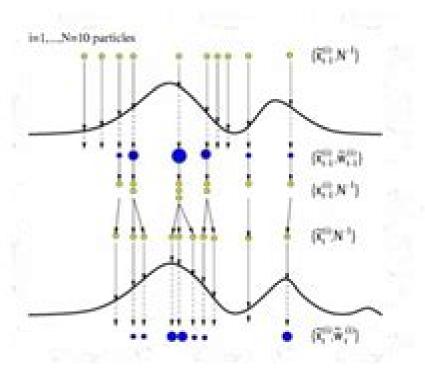
Background

- Sequential Importance Resampling



Algorithm 3.1 The generic SIR algorithm At time 1 for i = 1 to N do Sample $X_1^{(i)} \sim q_1(\cdot)$. end for Resample $[X_1^{(i)}, W_1^{(i)}]$ to obtain $[X_1^{(i)}, \frac{1}{N}]$. At time $n \ge 2$ for i = 1 to N do end for Resample $[X_{1:n}^{(i)}, W_n^{(i)}]$ to obtain $[X_{1:n}^{(i)}, \frac{1}{N}]$.

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that requires the use of a microfluidic device Both methods have the capacity to shed light on the dynamic behavior of biomolecules Combined they greatly expand the range of applications of cryo EM The book describes a successful approach in which based on cryo EM data all states visited by the molecule in thermal equilibrium are mapped by manifold embedding a method of geometric machine learning and the energy landscape of the molecule is derived It also discusses methods and biological results of time resolved cryo EM following a reaction in a non equilibrium system over a short period of time and resulting in the capture of short lived states that have been inaccessible by standard methods of cryo EM AEC Authorizing Legislation, Fiscal Year 1967: Biology and medicine; isotopes development; communities; training, education, and information; security; program direction and administration; physical research; Plowshare, February 2, march 8, 9, 10, 11, and 15, 1966 United States. Congress. Joint Committee on Atomic Energy,1966 Reviews costs and benefits of nuclear programs involving Defense Dept and nuclear industries

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