

Distance Based Partitioning
of the Secondary Structure Space

Random Structure Samples
from the Ensemble

Stochastic Backtracking
of Structures from Distance
Based Partitioning

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graph LR; A[Stochastic Backtracking of Structures from Distance Based Partitioning] --> B[Distance Based Partitioning of the Secondary Structure Space]; A --> C[Random Structure Samples from the Ensemble];
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The diagram illustrates a workflow starting from a central box on the right, 'Stochastic Backtracking of Structures from Distance Based Partitioning', which is shaded gray. Two arrows point left from this box to two white boxes. The top white box is 'Distance Based Partitioning of the Secondary Structure Space', and the bottom white box is 'Random Structure Samples from the Ensemble'.