

Distance Based Partitioning
of the Secondary Structure Space

Global Partition Function
and Equilibrium Probabilities

Computing Partition
Functions of a Distance
Based Partitioning

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graph RL; A[Computing Partition Functions of a Distance Based Partitioning] --> B[Distance Based Partitioning of the Secondary Structure Space]; A --> C[Global Partition Function and Equilibrium Probabilities];
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The diagram consists of three rectangular boxes. On the right is a gray-shaded box containing the text 'Computing Partition Functions of a Distance Based Partitioning'. Two black arrows originate from the left side of this gray box. One arrow points diagonally up and to the left to a white box containing 'Distance Based Partitioning of the Secondary Structure Space'. The other arrow points diagonally down and to the left to another white box containing 'Global Partition Function and Equilibrium Probabilities'. All boxes have a thin black border.