

Distance based partitioning
of the Secondary Structure Space

Computing Minimum Free
Energy (MFE) Structures

Calculating MFE representatives
of a Distance Based Partitioning

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graph LR; A[Calculating MFE representatives of a Distance Based Partitioning] --> B[Distance based partitioning of the Secondary Structure Space]; A --> C[Computing Minimum Free Energy (MFE) Structures];
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The diagram consists of three rectangular boxes. A central box on the right, with a gray background, contains the text 'Calculating MFE representatives of a Distance Based Partitioning'. Two arrows originate from the left side of this central box. One arrow points to a white box on the top left containing the text 'Distance based partitioning of the Secondary Structure Space'. The other arrow points to a white box on the bottom left containing the text 'Computing Minimum Free Energy (MFE) Structures'.