

Figure 5. from Formation of Interstellar Complex Polycyclic Aromatic Hydrocarbons: Insights from Molecular Dynamics Simulations of Dehydrogenated Benzene

null 2020 APJ 900 188 doi:10.3847/1538-4357/abab06

<https://dx.doi.org/10.3847/1538-4357/abab06>

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C₆H
with NP

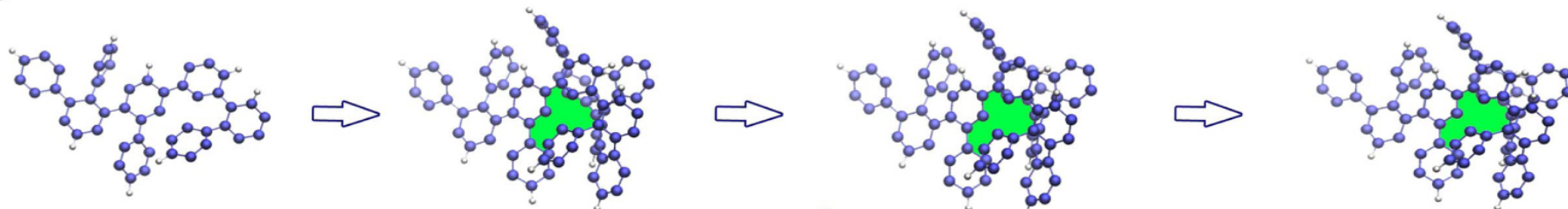
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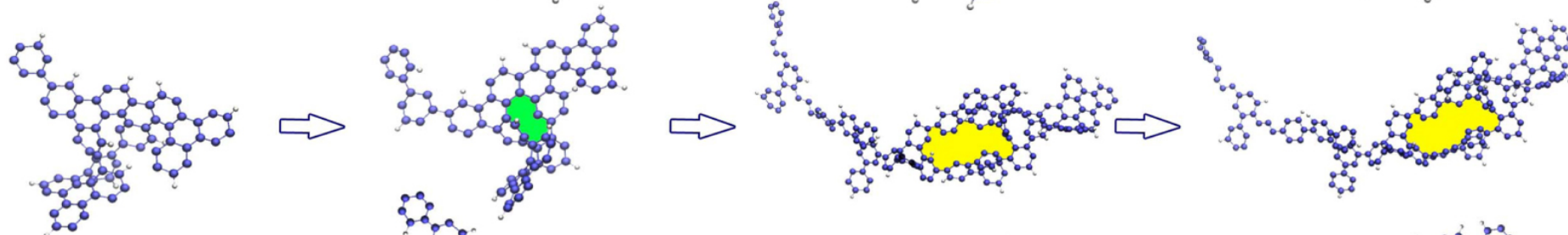
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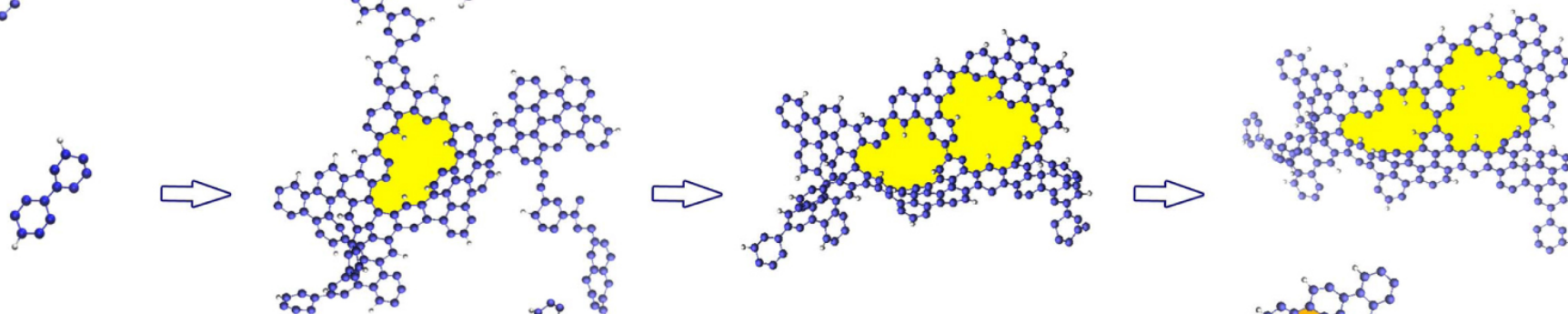
10 K



300 K



800 K



1000 K

