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Effect of water content on the thermal degradation of amorphous polyamide 6,6: A collective variable-driven hyperdynamics study

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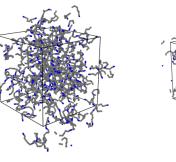
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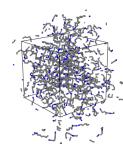
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