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Branching Processes Applied to Cell Surface Aggregation ...

Aggregation processes are studied within a number of different fields—e- loid chemistry, atmospheric physics, astrophysics, polymer science, and biology, to name only a few. Aggregation processes involve monomer units (e. g. biological cells, liquid or colloidal droplets, latex beads, molecules, or even stars) that join together to form polymers or aggregates.

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