Graph theory - Wikipedia

Set theory is the branch of mathematical logic that studies sets, which can be informally described as collections of objects. Although objects of any kind can be collected into a set, set theory, as a branch of mathematics, is mostly concerned with those that are relevant to mathematics as a whole. The modern study of set theory was initiated by the German ...

Set theory - Wikipedia

In mathematics, graph theory is the study of graphs, which are mathematical structures used to model pairwise relations between objects. A graph in this context is made up of vertices (also called nodes or points) which are connected by edges (also called links or lines). A distinction is made between undirected graphs, where edges link two vertices symmetrically, and directed ...

Topological Changes in Telechelic Micelles: Flowers versus
In this section, topological transitions in telechelic micelles due to environmental stimuli are considered within the Single Chain Mean Field Theory (SCMFT). The changes in the environment at a fixed concentration are modeled through the changes of the effective interaction, which controls the attraction of the telechelic ends.

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