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Book Discussion Lecture: Molecular Cell Biology by Harvey Lodish Chapter 7 Biomembrane Structure

Phase Transitions In Cell Biology

Phase Transitions In Cell Biology. Phase transitions occur throughout nature. The most familiar example is the one that occurs in water - the abrupt, discontinuous transition from a liquid to a gas or a solid, induced by a subtle environmental change.

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Phase transitions occur throughout nature. The most familiar example is the one that occurs in water – the abrupt, discontinuous transition from a liquid to a gas or a solid, induced by a subtle environmental change. Practically magical, the ever-so-slight shift of temperature or pressure can induce an astonishing transition from one entity to another entity that bears little resemblance to the first.

Phase Transitions in Cell Biology | Gerald H. Pollack ...

Phase transitions occur throughout nature. The most familiar example is the one that occurs in water – the abrupt, discontinuous transition from a liquid to a gas or a solid, induced by a subtle environmental change. Practically magical, the ever-so-slight shift of temperature or pressure can induce an astonishing transition from one entity to another entity that bears little resemblance to the first.

Phase Transitions in Cell Biology | SpringerLink

In biology, phase transitions can take the form of liquid-liquid demixing, where two liquids with different properties separate from each other. One example is the two-dimensional separation of lipids and proteins in membranes into dynamic liquid membrane rafts, distinct from the surrounding bilayer (4).

Beyond Oil and Water—Phase Transitions in Cells | Science

- Phase transitions are everywhere in nature, it may also be true in cell biology
- Phase transition is switch-like – suitable for assembling structures on the go
- Specific examples –[1D] Amyloid self-assembly –[2D] Two-component lipid membrane phase separation –[3D] Germ granule formation and localisation
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Phase transitions in cell biology - Imperial College London

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Phase transitions are cooperative transitions that involve the collective effects of interacting modules from multivalent proteins. They can undergo gelation, whereby they form physically crosslinked, system-spanning networks, where the crosslinks are noncovalent interactions among associative domains/motifs.

Protein Phase Separation: A New Phase in Cell Biology ...

Phase transitions abound in nature and are particularly important in cell biology. “Pathological fibrils that are found in late-stage neurodegeneration form via liquid-to-solid phase...

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The visible outcome of liquid-liquid phase transitions (LLPTs) in cells is the formation and disintegration of various proteinaceous membrane-less organelles (PMLOs). Although LLPTs and related PMLOs have been observed in living cells for over 200 years, the physiological functions of these transitions (also known as liquid-liquid phase separation, LLPS) are just starting to be understood.