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ROLE OF NON-COVALENT INTERACTIONS IN FORMATION OF SUPER-STRUCTURES



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Role of Non-Covalent
Interactions in Formation of
Super-Structures
Organization and Self-assembly



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Organization and Self-assembly | Superstructures are large sized molecules which exist and function at and beyond the nanoscale. By utilizing a diverse array of intermolecular interactions as the information source for assembly processes, large number of complex nanoscale structures and superstructures with a variety of forms and functions has been constructed which exhibit the same principles as exhibited by biological systems i.e. self organization, self assembly and self synthesis processes. In this...

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