New Topics in Protein Modeling



The School of Theoretical Modeling teaches course **"Protein Modeling"** for people who work in the field of structure of biological macromolecules.

Registration information at

www.schtm.org



New topics added to the course this month explain how to model protein structures that contain helical assemblies, such as ankyrin, HEAT/ARM, LRR, PUM, homology, TAL, and other repeats.

 Submit amino acid of your protein prior to attending and complete a model during the course