*Def.* **Proteins** are large complex molecules, made up of chains of amino acids.

*Def.* **Protein folding problem** is figuring out what shapes proteins fold.

*Def.* **Enzymes** are specialized proteins that act as biological catalysts in living organisms.

*Hypothesis.* A protein’s amino acid sequence should fully determine its structure.

*Def.* **CASP** stands for Critical Assessment of protein Structure Prediction. It’s a biennial competition and experiment in the field of protein structure prediction.

*Def.* **GDT (Global Distance Test)** is the main metric used by CASP to measure the accuracy of predictions.