# Header parameters

| Header parameters for pdb file | |
|---|---|
| *parameter* | *meaning* |
| CBLC >AB | Constant Bond Length Closure use for chains A and B, moving in bond angle and torsional space. |
| CLOSCOMPL >AB | Propagation of fragments in chains A and B as complexes. Complexes are propagated in steps as defined by \prop_rot_sig{}, \prop_trans_sig{} and \prop_tors_sig{}. |
| STRIDE >FCCF | Indicates which residues are fixed (F) and allowed to move (C). |