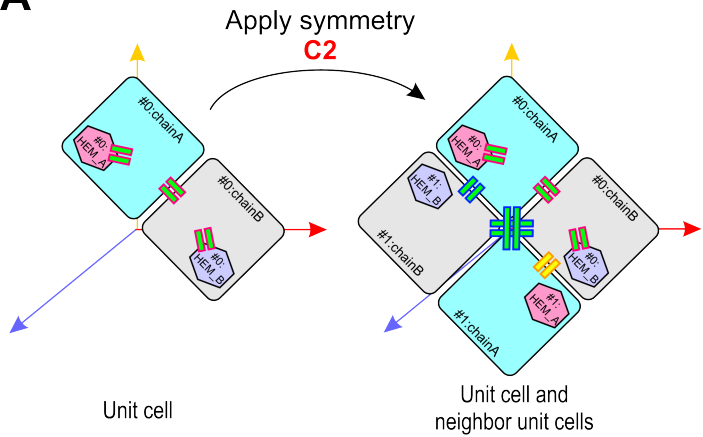
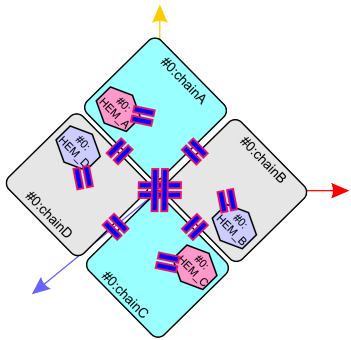
A



Chain contacts

Model	Chain	Model	Chain	Contacts
#0	HEM_A	#0	chainA	100
#0	HEM_B	#0	chainB	114
#0	chainA	#0	chainB	92
#0	chainA	#1	chainA	6
#0	chainA	#1	chainB	33
#0	chainB	#1	chainA	33
#0	chainB	#1	chainB	2

B



Model	Chain	Model	Chain	Contacts
#0	HEM_A	#0	chainA	100
#0	HEM_B	#0	chainB	114
#0	HEM_C	#0	chainC	100
#0	HEM_D	#0	chainD	116
#0	chainA	#0	chainB	92
#0	chainA	#0	chainC	12
#0	chainA	#0	chainD	52
#0	chainB	#0	chainC	50
#0	chainB	#0	chainD	6
#0	chainC	#0	chainD	94

Legend:

- Interaction between two chains of the unit cell
- Non-redundant interaction between a chain of the unit cell and another chain of a neighbor unit cell
- Redundant interaction between a chain of the unit cell and another chain of a neighbor unit cell
- Interaction between two chains of a macromolecule