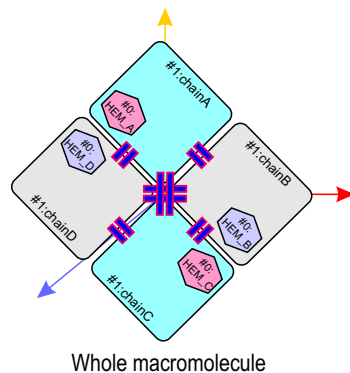
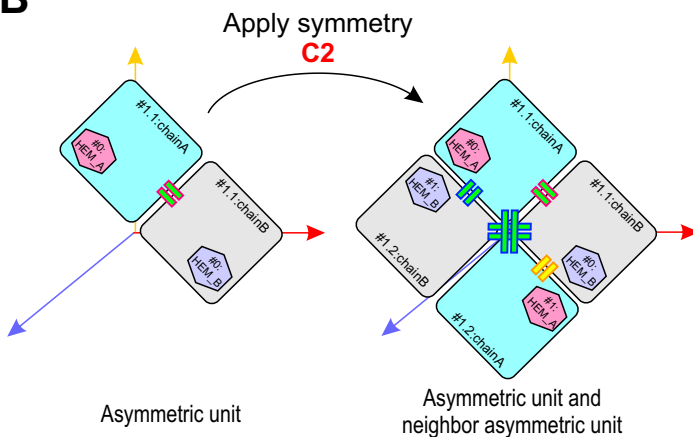


**A****Chain contacts**

Model	Chain	Model	Chain	Contacts
	#1 chainA	#1 chainB		48
	#1 chainA	#1 chainC		6
	#1 chainA	#1 chainD		26
	#1 chainB	#1 chainC		25
	#1 chainB	#1 chainD		3
	#1 chainC	#1 chainD		50

**B****Chain contacts**

Model	Chain	Model	Chain	Contacts
	#1.1 chainA	#1.1 chainB		48
	#1.1 chainA	#1.2 chainA		6
	#1.1 chainB	#1.2 chainB		26
	#1.1 chainB	#1.2 chainB		3

**Legend:**

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