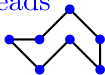
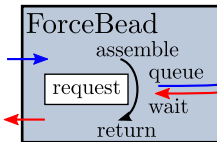
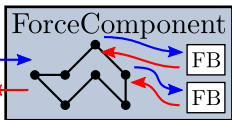
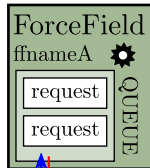
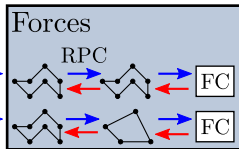


$$f^{(i)} = \sum_{k \in \text{comp.}} w_k \text{RPC}_{n_k \rightarrow n} [\mathbf{f}_k]^{(i)}$$

beads



force



Forces prototypes

- 1) name, weight, nbeads, **ffnameA**
- 2) name, weight, nbeads, **ffnameB**
- ...

Forcefields

- A) parameters, **ffnameA**
- B) parameters, **ffnameB**
- ...