

pairs

•  $n_1 = po$  always

• options:

- 1)  $\Lambda_1 = \text{Release}$ ,  $\Lambda_2 = \text{Acquire}$ ,  $n_2 = po$
- 2)  $\Lambda_1 = \text{Arrive}$ ,  $\Lambda_2 = \text{Deref}$ ,  $n_2 = \text{deref} \cdot po \cdot \text{deref}$
- 3)  $\Lambda_1 = \text{Release}$ ,  $\Lambda_2 = \text{Lderef}$ ,  $n_2 = \text{lderef} \cdot po \cdot \text{deref}$
- 4)  $\Lambda_1 = \text{Release}$ ,  $\Lambda_2 = R$ ,  $n_2 = \text{ch2}$
- 5) chains of 1+2+3+4, for example,

