Reduction to \$ S^ $^{\wedge}$ 2\otimes $\mathrm{S}^{\wedge} 2 \$$ in EK

use TC


Swing/ commute

bad tails good heads

Suing

good tails locality then bad heads swing
bid tails $k$ herds
use locality.

In short:
Bad heads: interchange arrows no meter what. Then:

Bad tails $\lambda$ equal hands: commute heads.
Bad tails \& good heads: swing.

