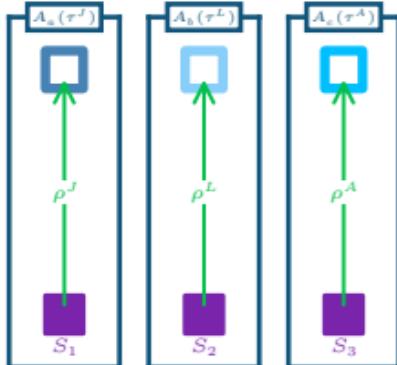
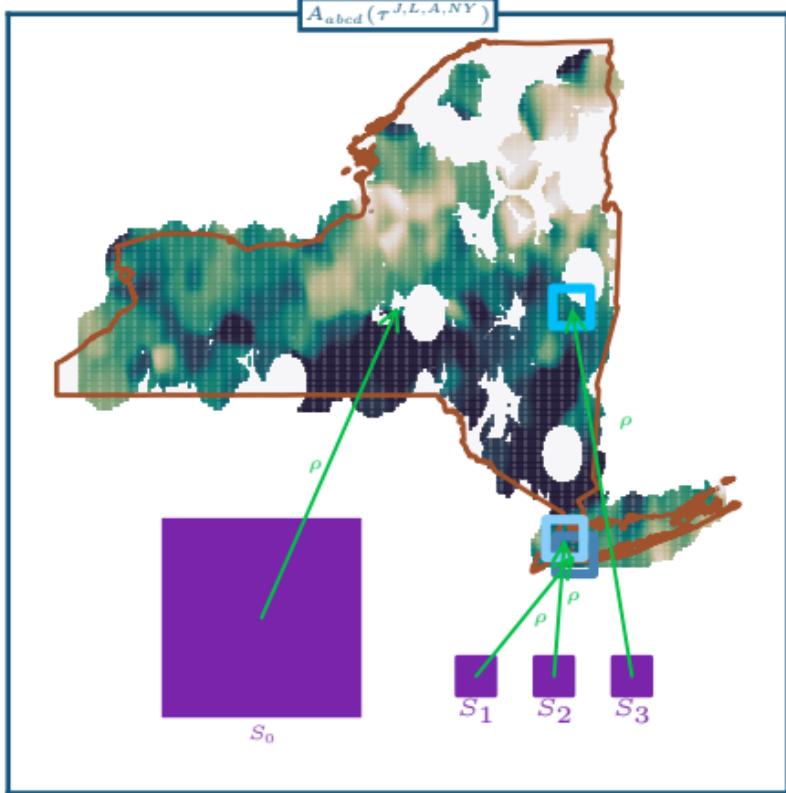
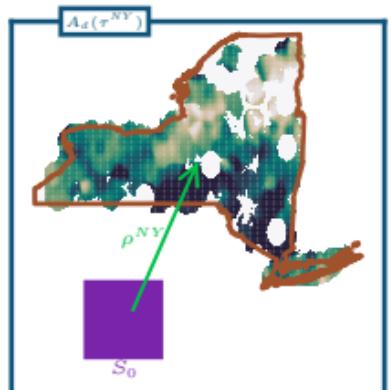


$$\bigsqcup_i \prod_j A(Hom(K_i, F_j)) = A(Hom(\bigsqcup_i K_i, \prod_j F_j)) \implies$$



$$(\oplus S_i, \otimes D_j)$$



$$\bigsqcup_i \prod_j Hom(S_i, D_j) = Hom(\bigsqcup_i S_i, \prod_j D_j)$$