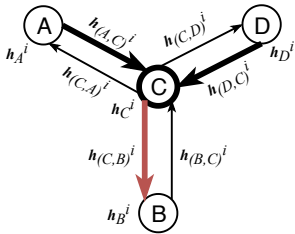


$$a_C^{i+1} = \text{agr}(h_A^i, h_B^i, h_D^i, h(A,C)^i, h(B,C)^i, h(D,C)^i)$$

$$h_C^{i+1} = \text{cmb}(h_C^i, a_C^{i+1})$$



$$a_{(C,B)}^{i+1} = \text{agr}(h_C^i, h(A,C)^i, h(D,C)^i)$$

$$h_{(C,B)}^{i+1} = \text{cmb}(h_{(C,B)}^i, a_{(C,B)}^{i+1})$$