$$egin{array}{lll} \Delta_F(x,y) &=& x & \longleftarrow & y &= \Delta_F(y,x) \ \Delta_+(x,y) &=& x & \longleftarrow & y &= \Delta_-(y,x) \ \Delta_R(x,y) &=& x & \longleftarrow & y &= \Delta_A(y,x) \end{array} egin{array}{lll} & & \swarrow & = \lambda \ & & \longleftarrow & = \mu(x) \end{array}$$