

 $(t_{f0,m1,p0})$ 

 $(t_{f1.m1.p0})$ 

 $(i_{f1,m2,p0})$ 

 $(i_{f2,m2,p0})$ 



dim moving

 $(t_{f0,m2,p0})$ 

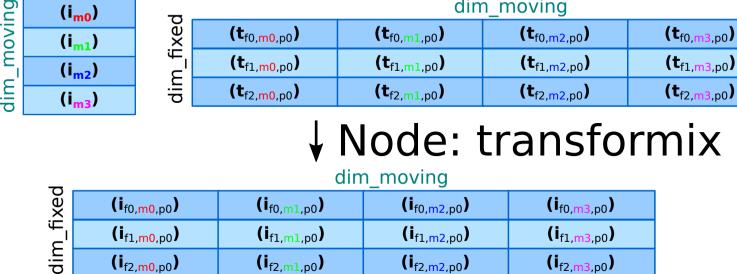
 $(t_{f1.m2.p0})$ 

 $(i_{f1,m3,p0})$ 

 $(i_{f2,m3,p0})$ 

 $(t_{f0,m3,p0})$ 

 $(t_{f1,m3,p0})$ 



 $(t_{f0,m0,p0})$ 

 $(t_{f1.m0.p0})$ 

 $(i_{f1,m1,p0})$ 

 $(i_{f2,m1,p0})$ 

 $(i_{m0})$ 

 $(i_{m1})$ 

 $(i_{f1,m0,p0})$ 

 $(i_{f2,m0,p0})$