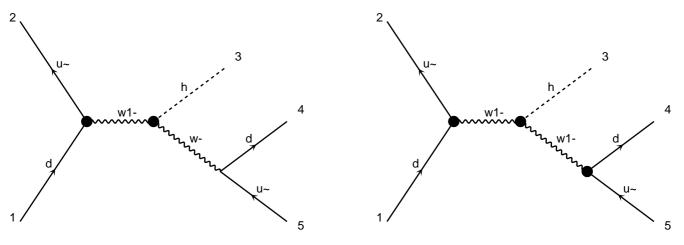


diagram 1 NP=0, NPall=0, NPcG=0, NPcGtil=0, NPcH=0, NPtitate (NPCH=0), NPtitate (NPCH=0), NPTCt (NPCH=0), NPTC



 $\text{diagram 3} \qquad \qquad \text{NP=0, NPall=2, NPcG=0, NPcGtil=0, NPcH=0, NRtitatile and Alpha College (NPcG=0), NNRcide (NPcH=0), NNRcide (NPcH=0),$

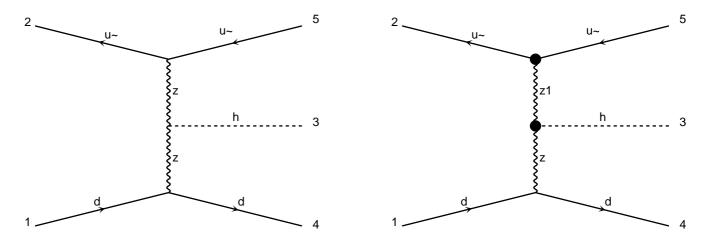


diagram 5 NP=0, NPall=0, NPcG=0, NPcGtil=0, NPcH=0, NRtitatBath, 61PcHBtil=0,PNPc;NPDall=0,NNPctG=0),NNPctG=0),NNPctG=0,NNPctG=0)

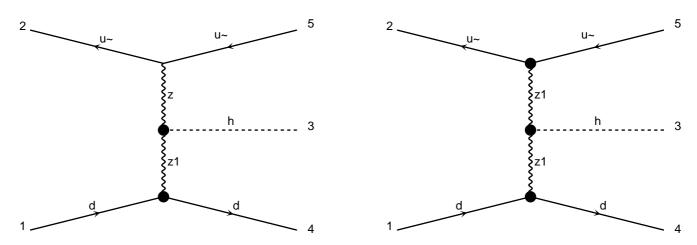


diagram 7 NP=0, NPall=2, NPcG=0, NPcGtil=0, NPcH=0, NPcH=0, NPcH=0, NPcHBtil=0, NPcCHBtil=0, NPc