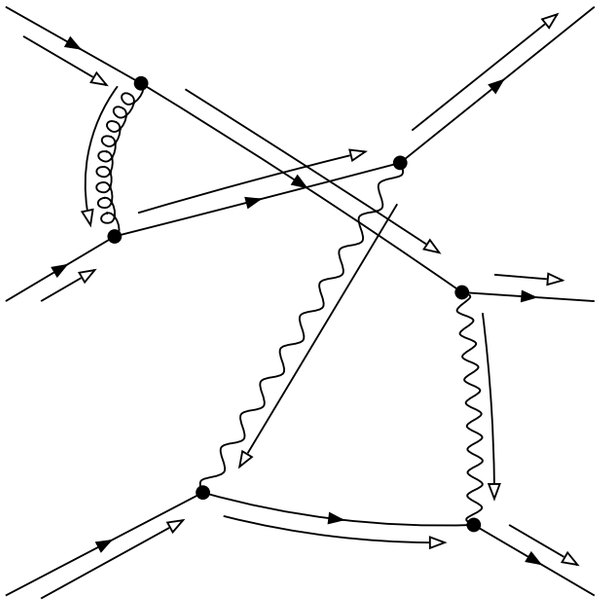
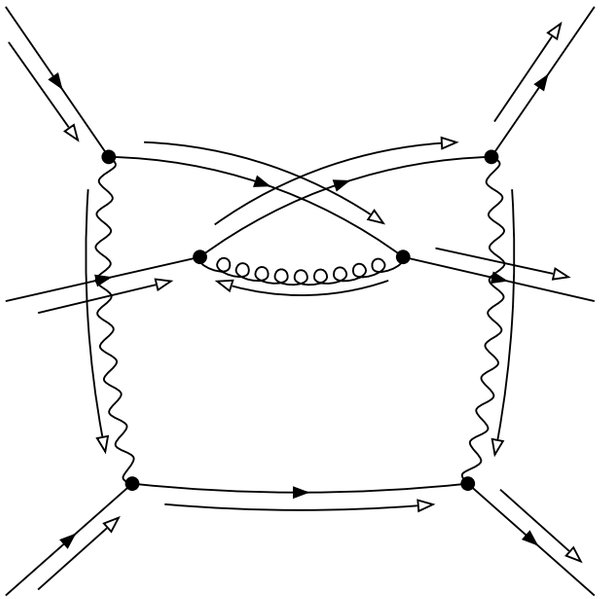
graph 1



2 [Pdg { pdg: 1 }, Pdg { pdg: 1 }, Pdg
{ pdg: 11 }]
AutG(1)^-1*ExternalFermionOrderingSign(1)*AntiFermionSpinSumSign(1)*NumeratorIndependentSymmetryGrouping(4)

graph 2



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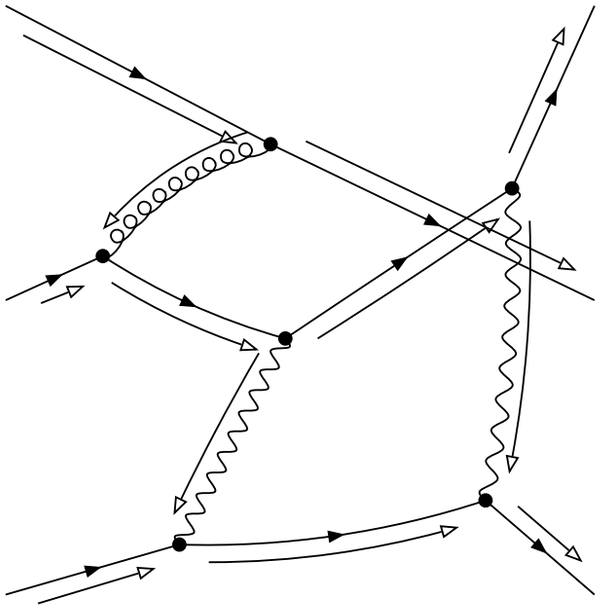
AutG(1)^-1*ExternalFermionOrderingSign(1)*AntiFermionSpinSumSign(1)*NumeratorIndependentSymmetryGrouping(2)

graph 3



2 [Pdg { pdg: 1 }, Pdg { pdg: 1 }, Pdg
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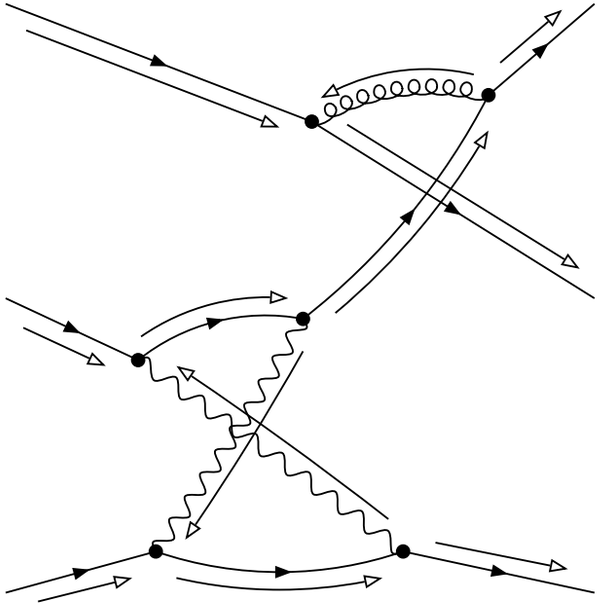
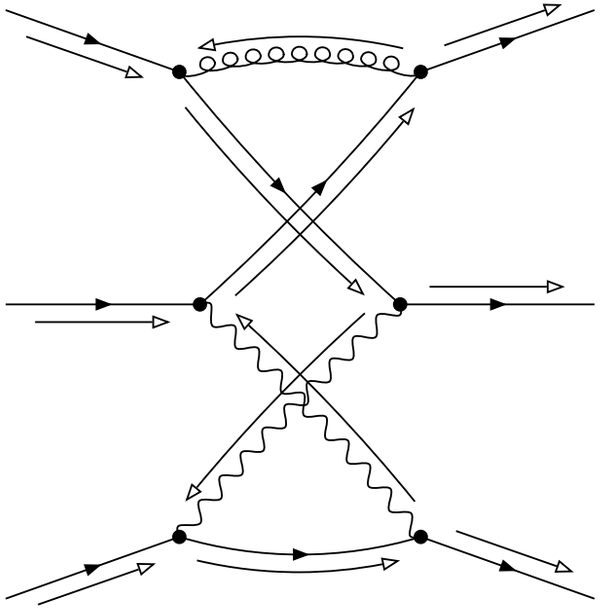
AutG(1)^-1*ExternalFermionOrderingSign(1)*AntiFermionSpinSumSign(1)*NumeratorIndependentSymmetryGrouping(4)

graph 4



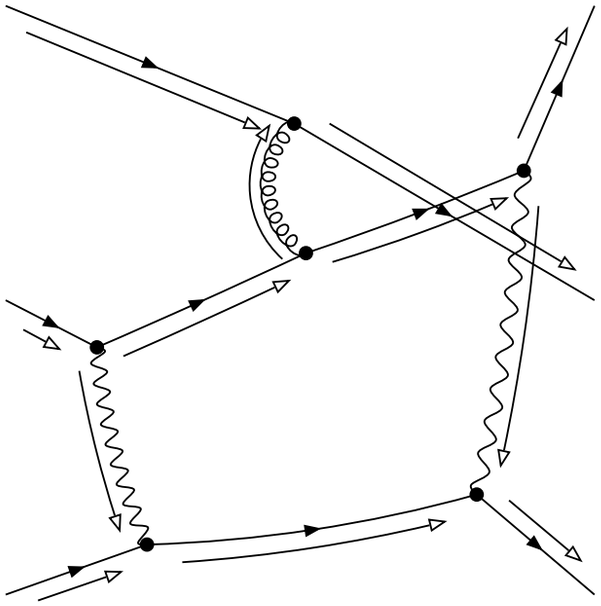
2 [Pdg { pdg: 1 }, Pdg { pdg: 1 }, Pdg
{ pdg: 11 }]
AutG(1)^-1*ExternalFermionOrderingSign(1)*AntiFermionSpinSumSign(1)*NumeratorIndependentSymmetryGrouping(4)

graph 5



2 [Pdg { pdg: 1 }, Pdg { pdg: 1 }, Pdg
{ pdg: 11 }]
AutG(1)^-1*ExternalFermionOrderingSign(1)*AntiFermionSpinSumSign(1)*NumeratorIndependentSymmetryGrouping(2)

graph 6



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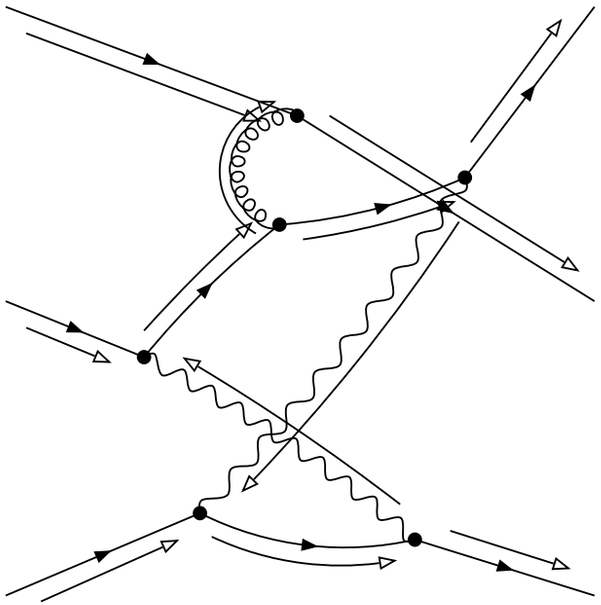
AutG(1)^-1*ExternalFermionOrderingSign(1)*AntiFermionSpinSumSign(1)*NumeratorIndependentSymmetryGrouping(2)

graph 7



2 [Pdg { pdg: 1 }, Pdg { pdg: 1 }, Pdg
{ pdg: 11 }]
AutG(1)^-1*ExternalFermionOrderingSign(1)*AntiFermionSpinSumSign(1)*NumeratorIndependentSymmetryGrouping(2)