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FeynRule

Description

`FeynRule[lag, {fields}]` derives the Feynman rule corresponding to the field configuration fields of the lagrangian lag.

In[87]:= **Options[FeynRule]**

FeynRule does not calculate propagator Feynman rules.

The option `ZeroMomentumInsertion` can be used for twist-2 and higher twist operators.

See also: [Lagrangian](#).

Examples

In[88]:= **gou = Lagrangian["ogu"]**