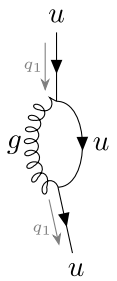
Diagrams (total # 1)

Richard_Draw.py

```
-----------------------------------------------------
 output = 'rgraphs.1_uu.dot';
 style  = 'richard_draw.sty';
 model  = 'model.lag';
 in =  fu[q1];
 out = fu[q1];
 loops = 1 ;
 loop_momentum = p;
 options =;
 true = bridge[a, g, z, G0, h, 0, 0] ;
 true = iprop[g, 1, 1] ;
-----------------------------------------------------
```



1
(symmetry: +1)