

```
<< RG`PDG`  
<< RG`Presentation`
```

```
In[15]:= pdg // shorten[#, n → 50] &
```

```
Out[15]= {photon, photon, gluon, gluon, graviton, graviton, w-boson, w-boson,  
z-boson, z-boson, higgs-boson, higgs-boson, neutral-higgs-boson-search,  
neutral-higgs-boson-search, charged-higgs-boson-search,  
charged-higgs-boson-search, heavy-bosons, heavy-bosons, axions, axions,  
electron, electron, muon, muon, tau, tau, charged-lepton, charged-lepton,  
neutrino-prop, neutrino-prop, number-neutrino-types, number-neutrino-types,  
double-beta-decay, double-beta-decay, neutrino-mixing, neutrino-mixing,  
heavy-neutral-leptons, heavy-neutral-leptons, light-quarks, light-quarks,  
c-quark, c-quark, b-quark, b-quark, t-quark, t-quark, b-prime-quark,  
b-prime-quark, t-prime-quark, t-prime-quark, [862 terms in total]}
```

```
In[13]:= getpdg["DJ-star-2600"]
```

```
Downloading ... https://pdg.lbl.gov/2021/listings/rpp2021-list-DJ-star-2600.pdf
```

```
Out[13]= /tmp/RG/DJ-star-2600.pdf
```

```
In[14]:= SystemOpen[%]
```