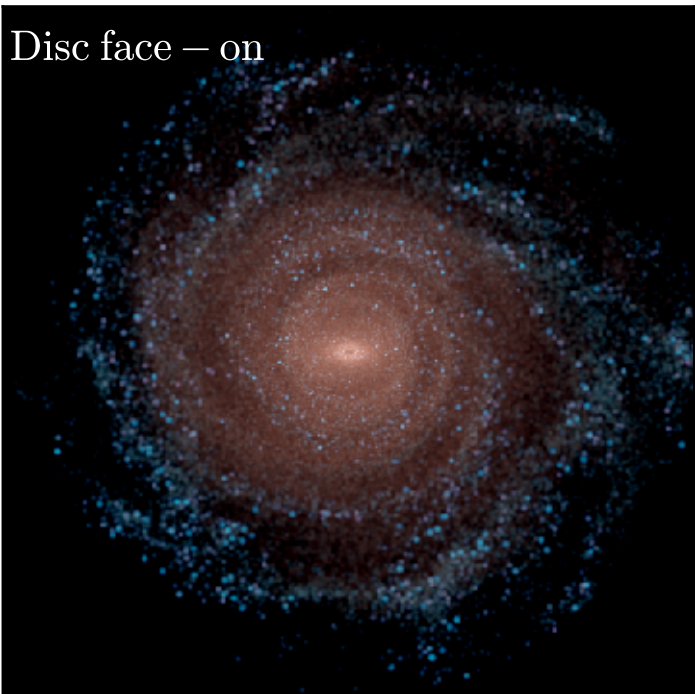
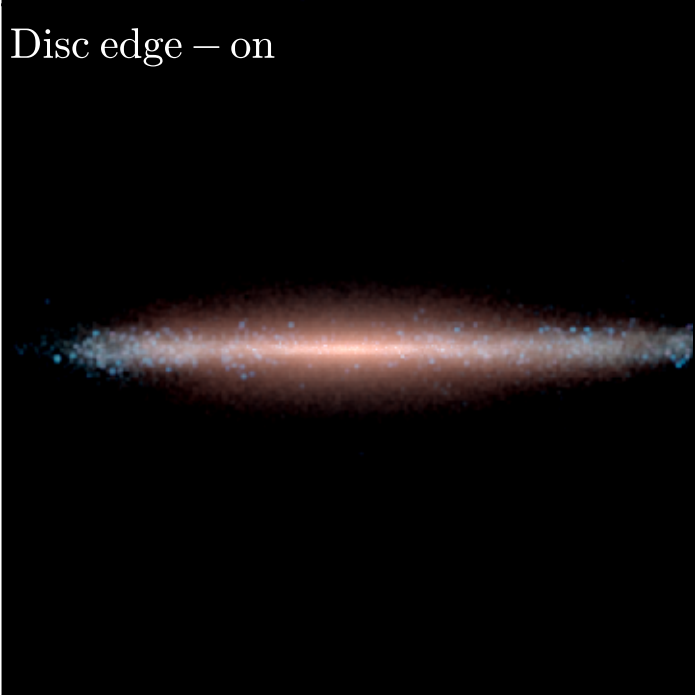


Au - 06  $z = 0.0$

Disc face - on



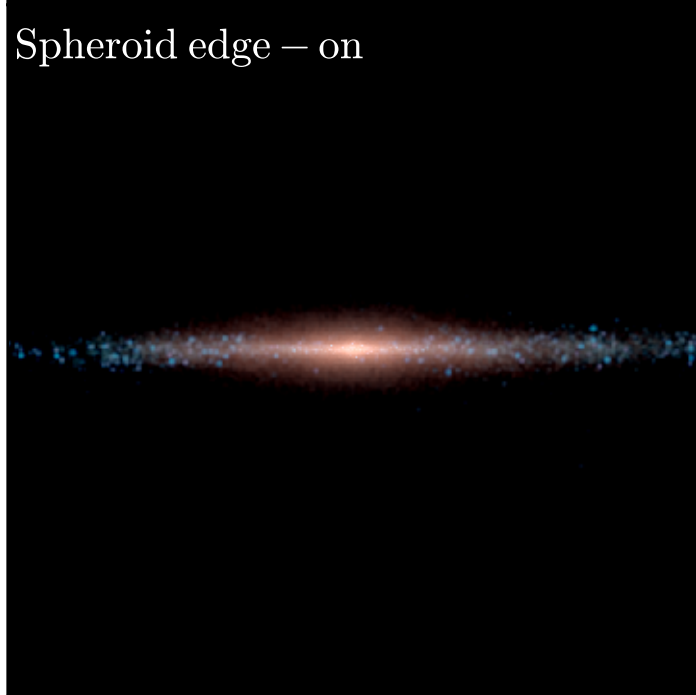
Disc edge - on



Spheroid face - on

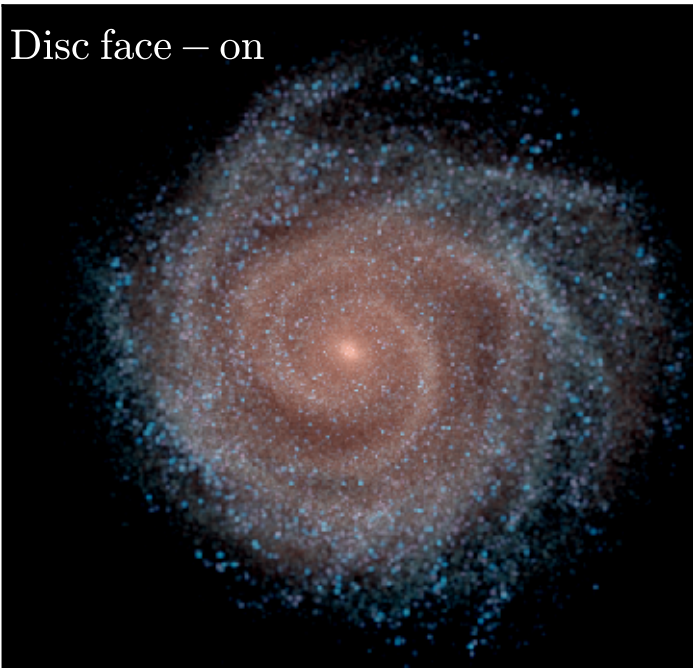


Spheroid edge - on

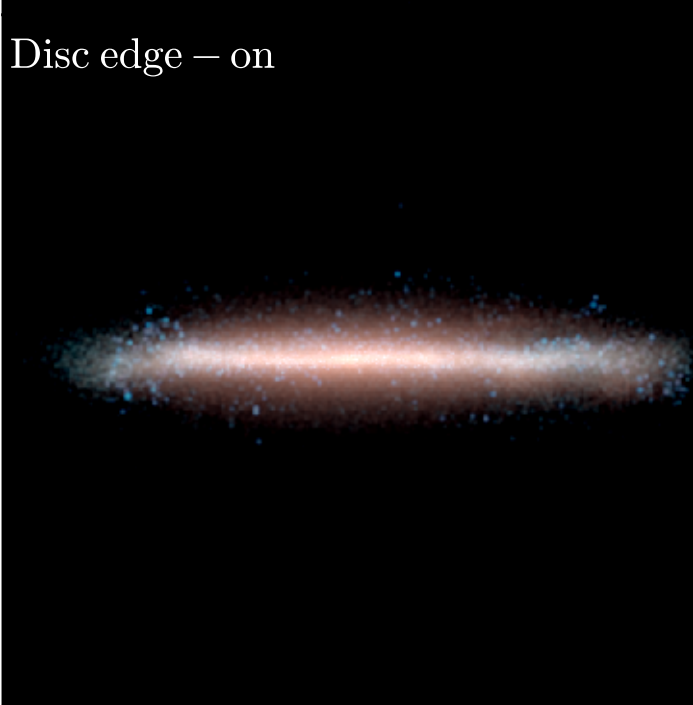


Au - 06NoR  $z = 0.0$

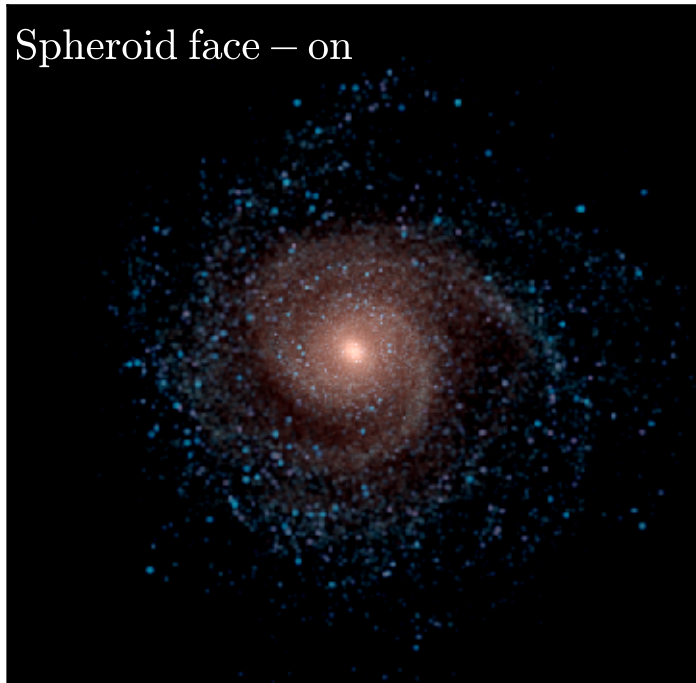
Disc face - on



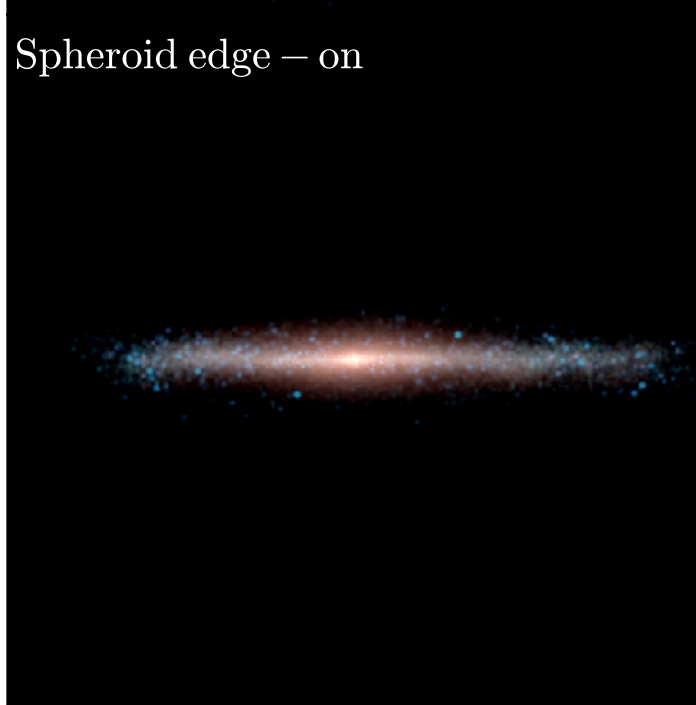
Disc edge - on



Spheroid face - on

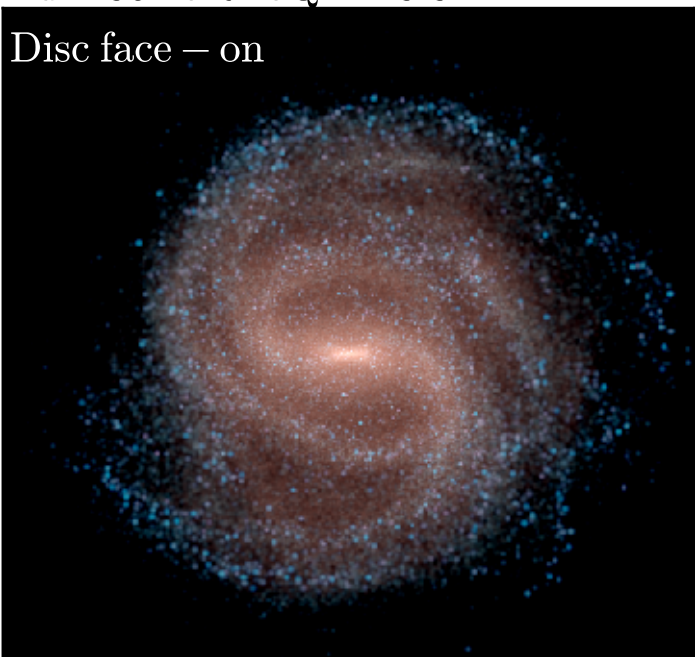


Spheroid edge - on

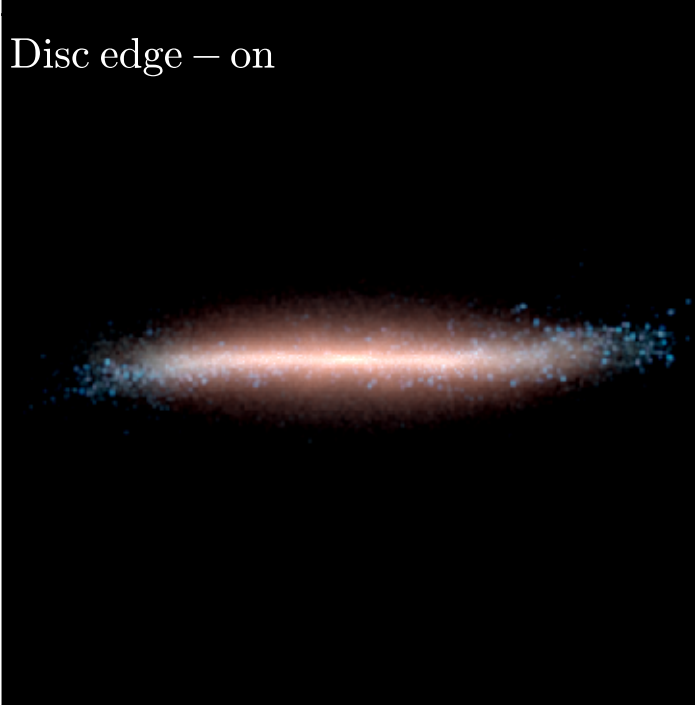


Au - 06NoRNoQ  $z = 0.0$

Disc face - on



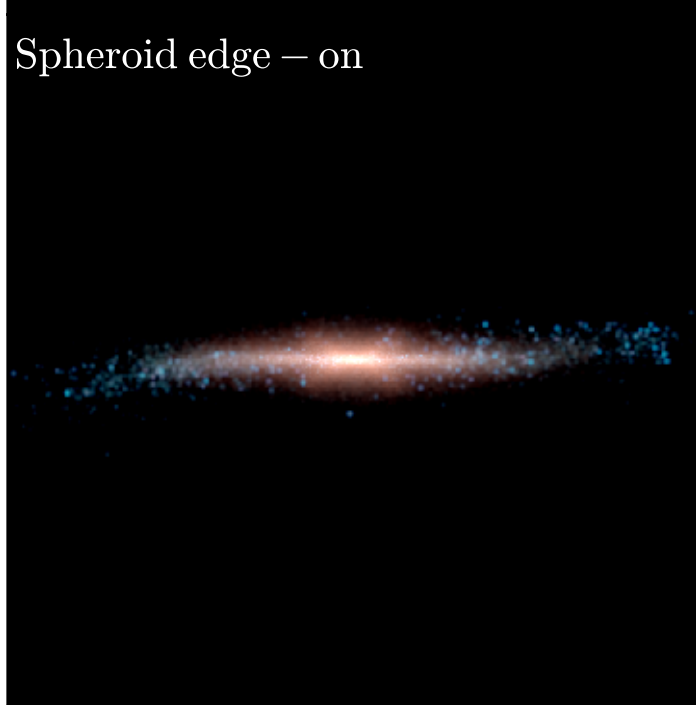
Disc edge - on



Spheroid face - on

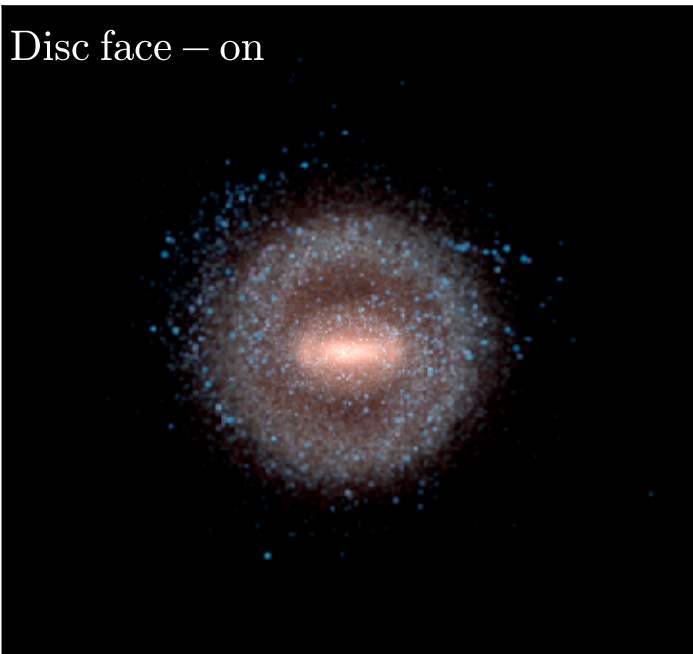


Spheroid edge - on

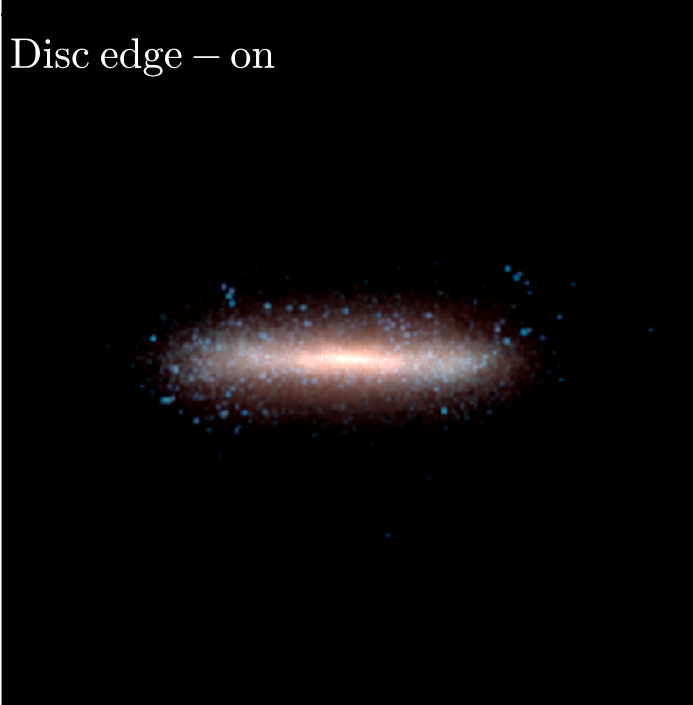


Au - 17  $z = 0.0$

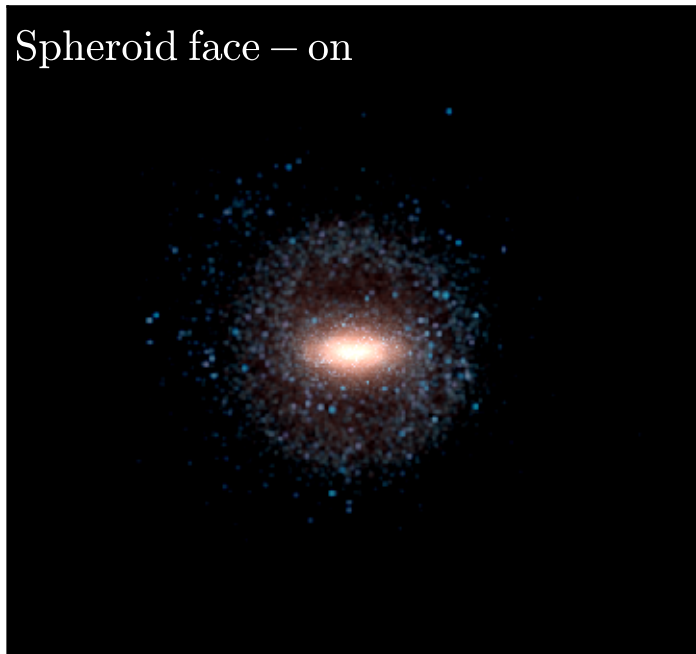
Disc face - on



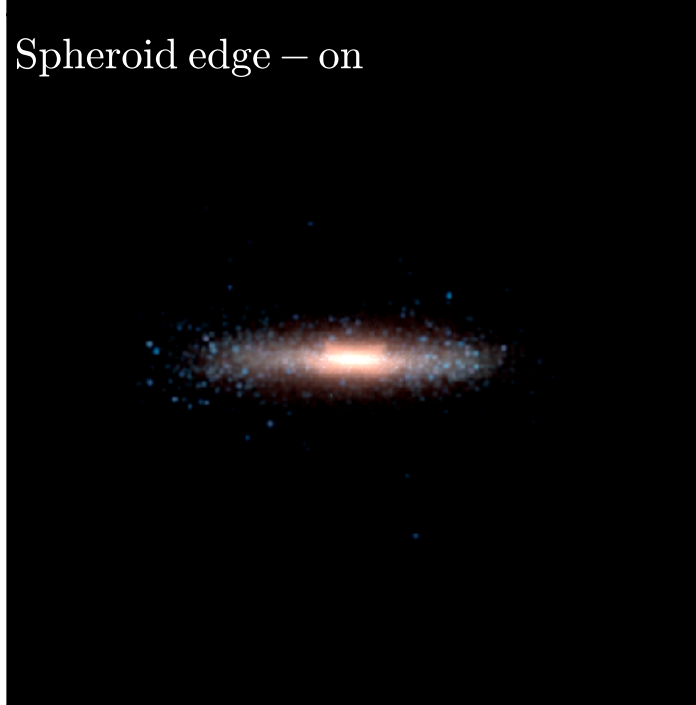
Disc edge - on



Spheroid face - on

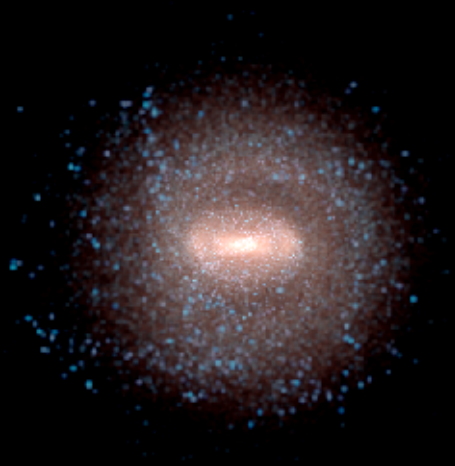


Spheroid edge - on

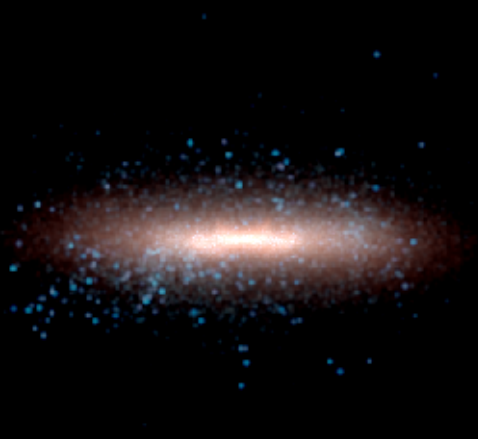


Au - 17NoR  $z = 0.0$

Disc face - on



Disc edge - on



Spheroid face - on



Spheroid edge - on

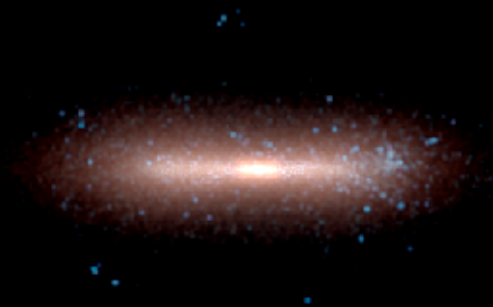


Au - 17NoRNoQ  $z = 0.0$

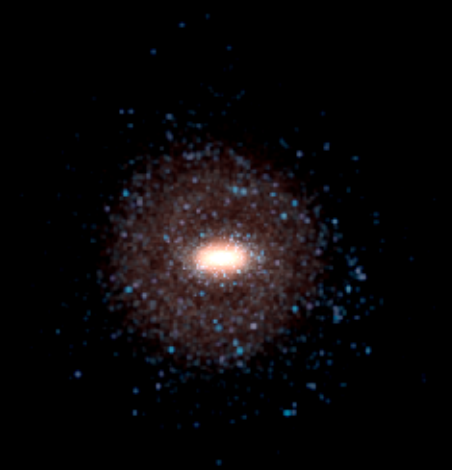
Disc face - on



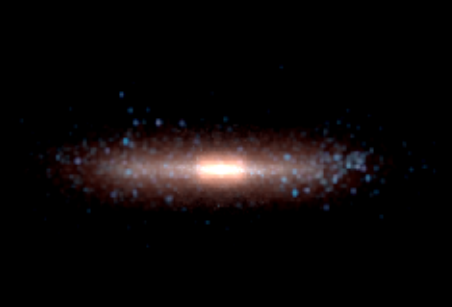
Disc edge - on



Spheroid face - on



Spheroid edge - on



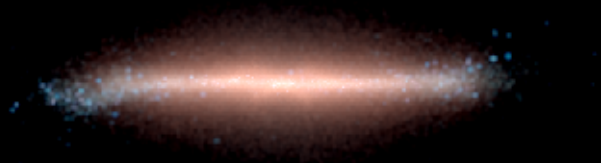


Au - 18 z = 0.0

Disc face - on



Disc edge - on



Spheroid face - on

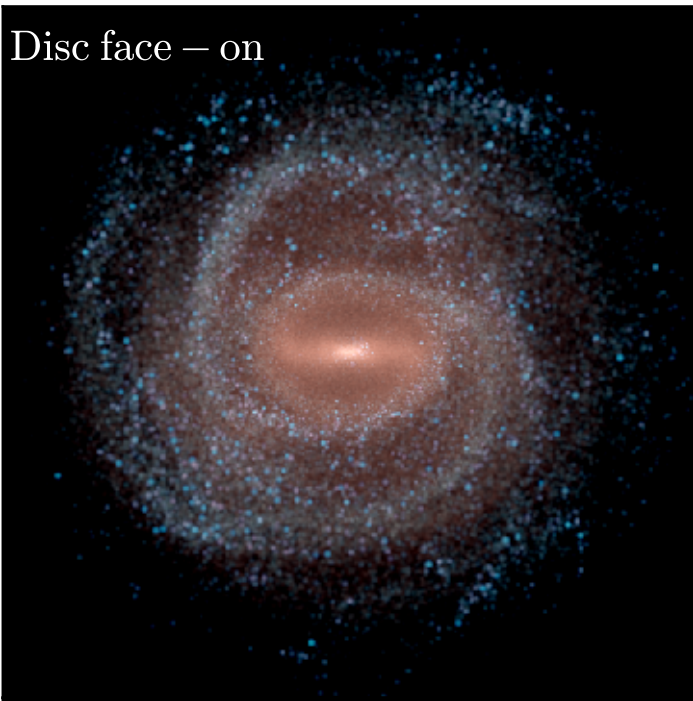


Spheroid edge - on

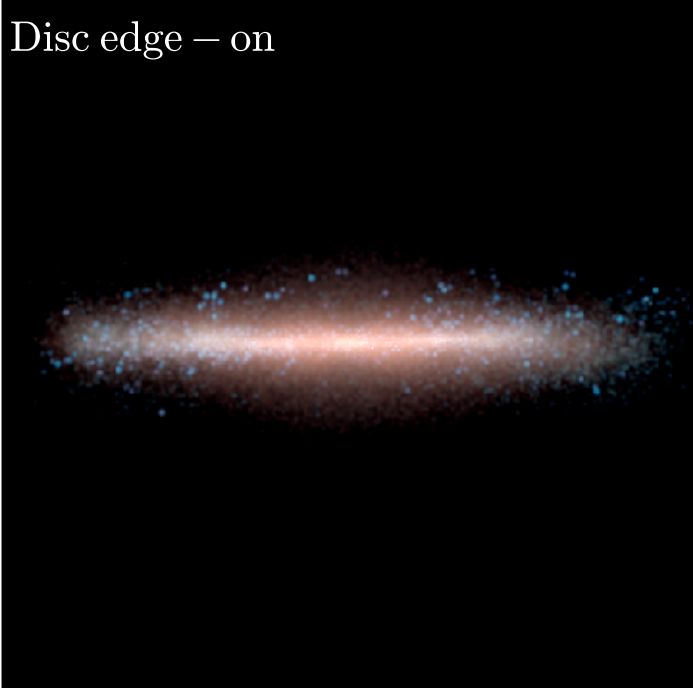


Au - 18NoR  $z = 0.0$

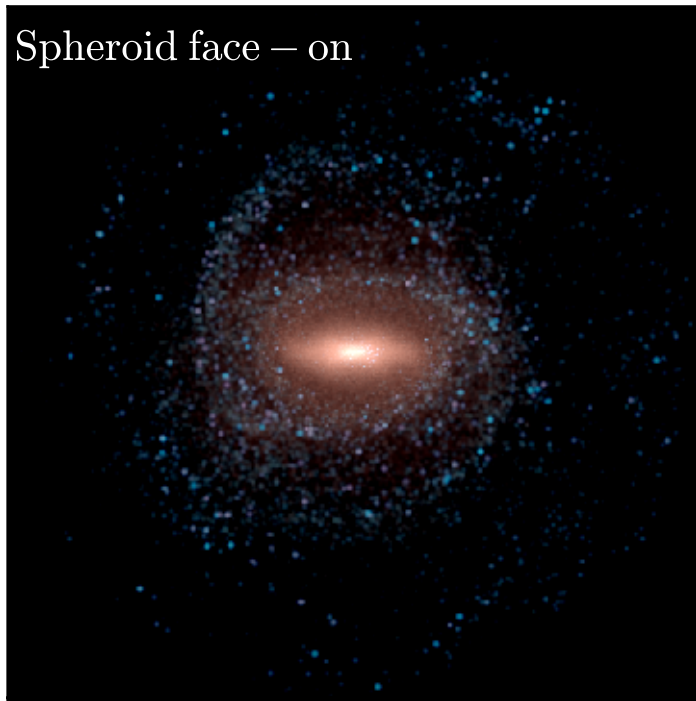
Disc face — on



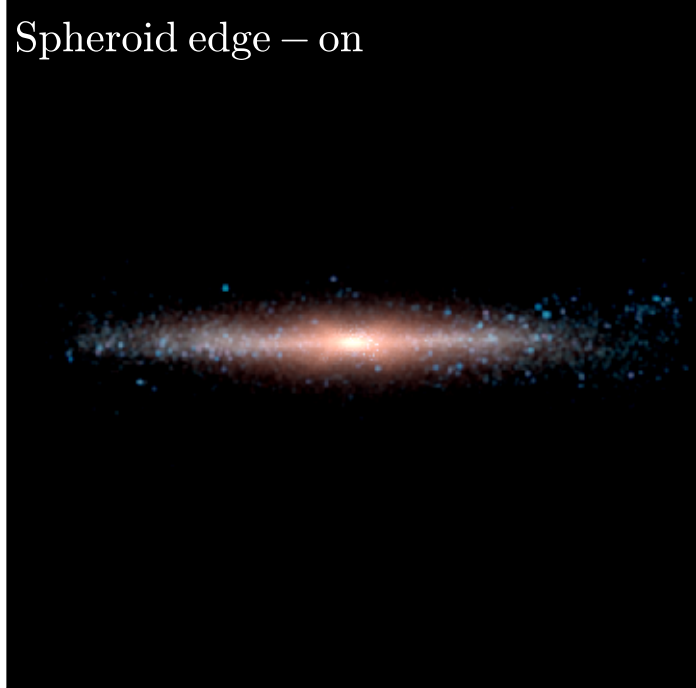
Disc edge — on



Spheroid face — on



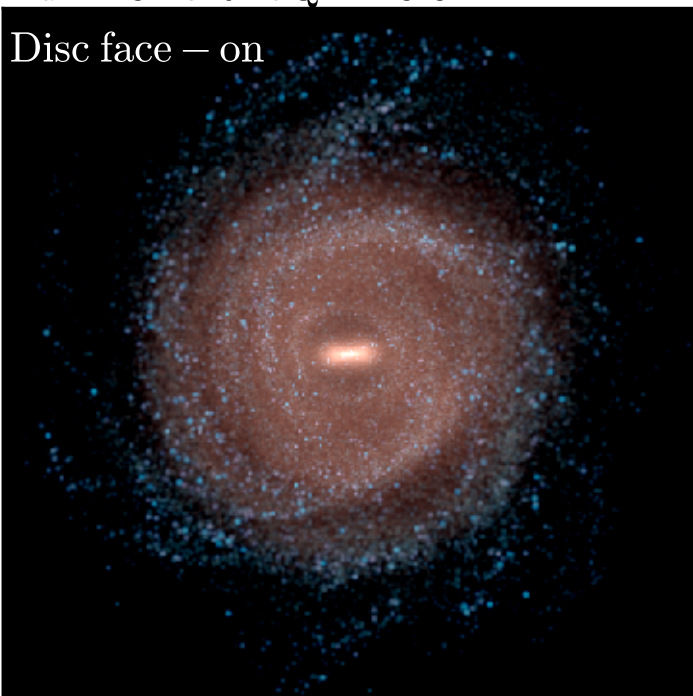
Spheroid edge — on



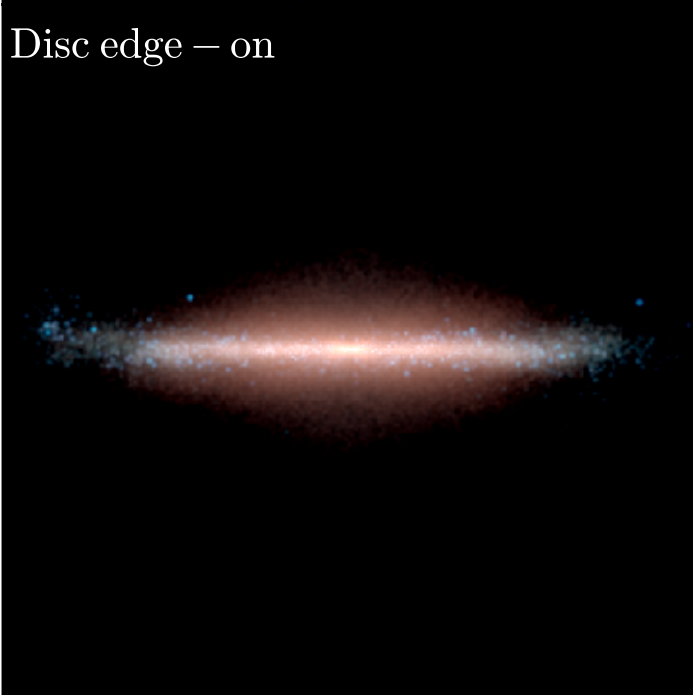


Au - 18NoRNoQ  $z = 0.0$

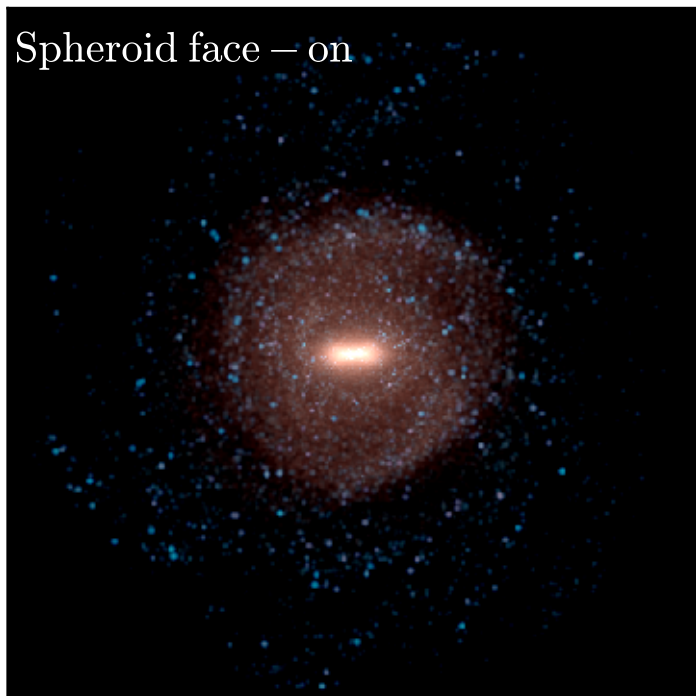
Disc face - on



Disc edge - on



Spheroid face - on



Spheroid edge - on

