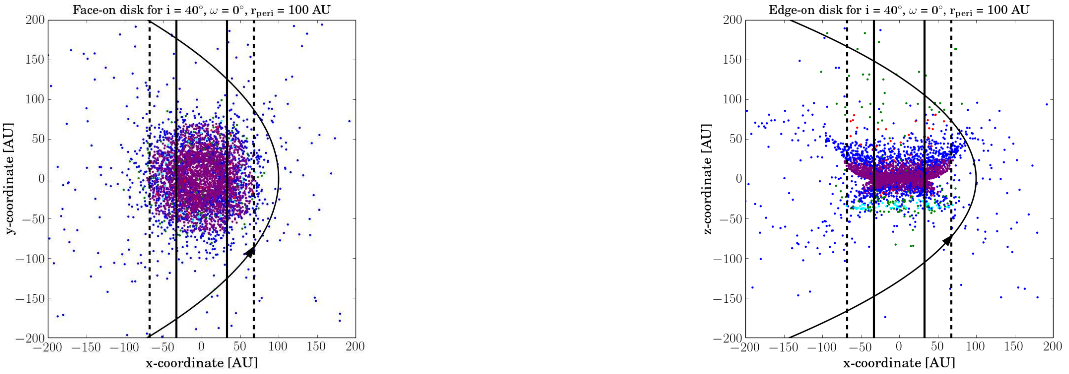
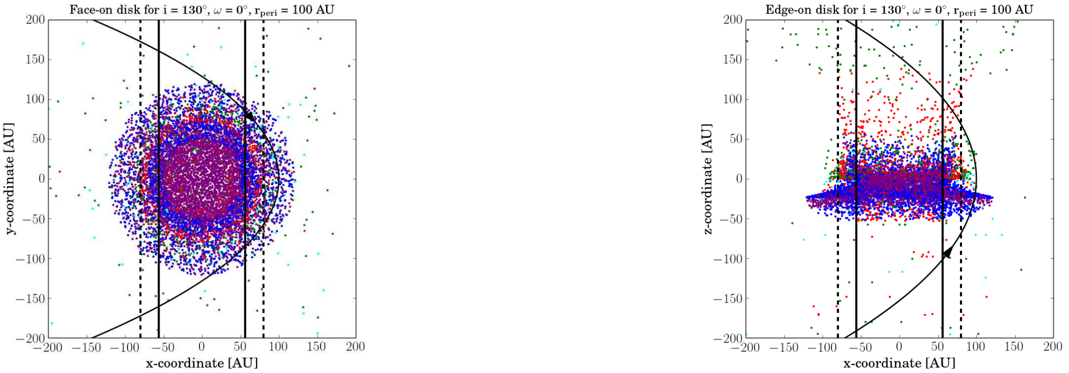
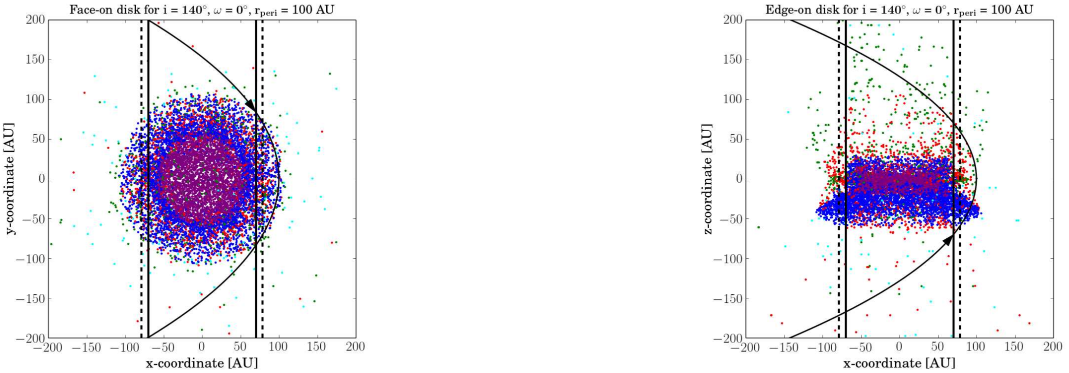
(a)


Face-on disk for i = 40°, ω = 0°, r_peri = 100 AU
y-coordinate [AU]
x-coordinate [AU]
Edge-on disk for i = 40°, ω = 0°, r_peri = 100 AU
z-coordinate [AU]
x-coordinate [AU]
200
150
100
50
0
−50
−100
−150
−200

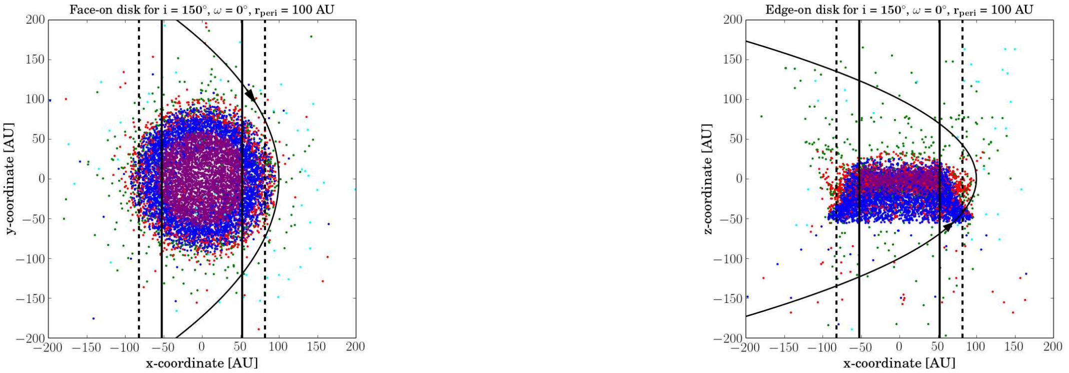
(b)

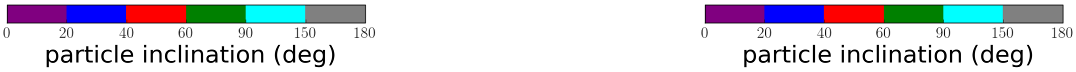

Face-on disk for i = 130°, ω = 0°, r_peri = 100 AU
y-coordinate [AU]
x-coordinate [AU]
Edge-on disk for i = 130°, ω = 0°, r_peri = 100 AU
z-coordinate [AU]
x-coordinate [AU]

(c)


Face-on disk for i = 140°, ω = 0°, r_peri = 100 AU
y-coordinate [AU]
x-coordinate [AU]
Edge-on disk for i = 140°, ω = 0°, r_peri = 100 AU
z-coordinate [AU]
x-coordinate [AU]

(d)


Face-on disk for i = 150°, ω = 0°, r_peri = 100 AU
y-coordinate [AU]
x-coordinate [AU]
Edge-on disk for i = 150°, ω = 0°, r_peri = 100 AU
z-coordinate [AU]
x-coordinate [AU]


0
20
40
60
90
150
180
particle inclination (deg)