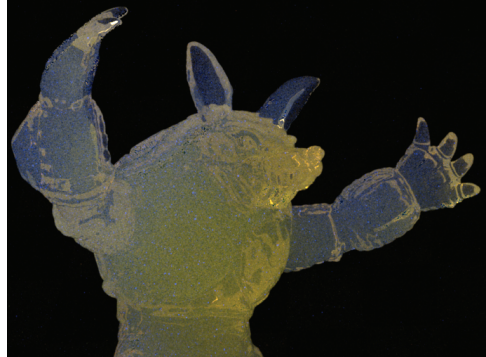




*Dipole: time=1  
(16 sec with 32 spp)*



*Our model, multiple scattering: time x 6  
(88 sec with 16 spp)*



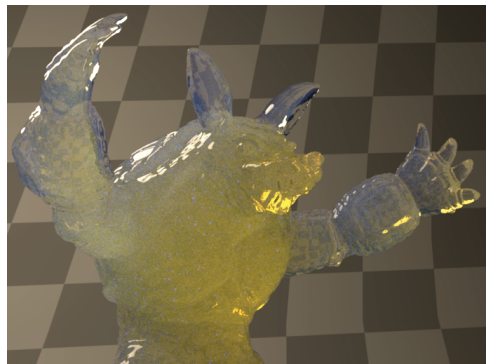
*Approximating BDPT multiple scattering:  
BDPT(20)-BDPT(4)*



*Dipole + BSDF + transmittance  
+ single scattering*



*Our model, all scatterings: time x 6  
(104 sec with 16 spp)*



*Full BDPT: time x 120  
(32 mn with 4000 spp)*