

$R_u(\lambda)$

$N_{\text{clouds}} = 375, \tau_u = 0.269, \Delta u = 0.292 \text{ mag}$

$N_{\text{clouds}} = 339, \tau_u = 0.255, \Delta u = 0.277 \text{ mag}$

$N_{\text{clouds}} = 371, \tau_u = 0.254, \Delta u = 0.276 \text{ mag}$

$N_{\text{clouds}} = 347, \tau_u = 0.198, \Delta u = 0.216 \text{ mag}$

3200      3400      3600      3800      4000

Wavelength [ $\text{\AA}$ ]

1.6      1.8      2.0      2.2      2.4

Redshift of absorber