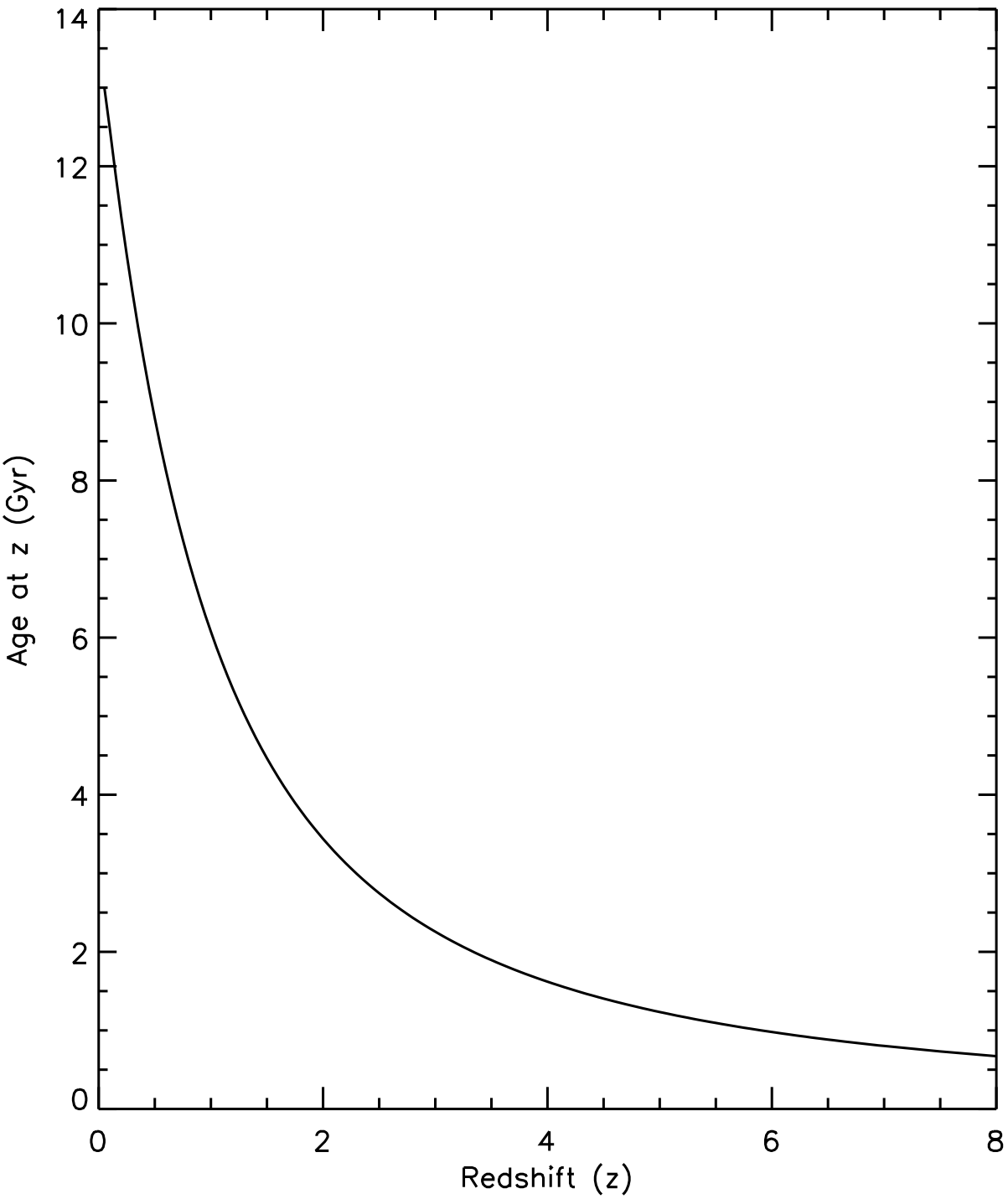
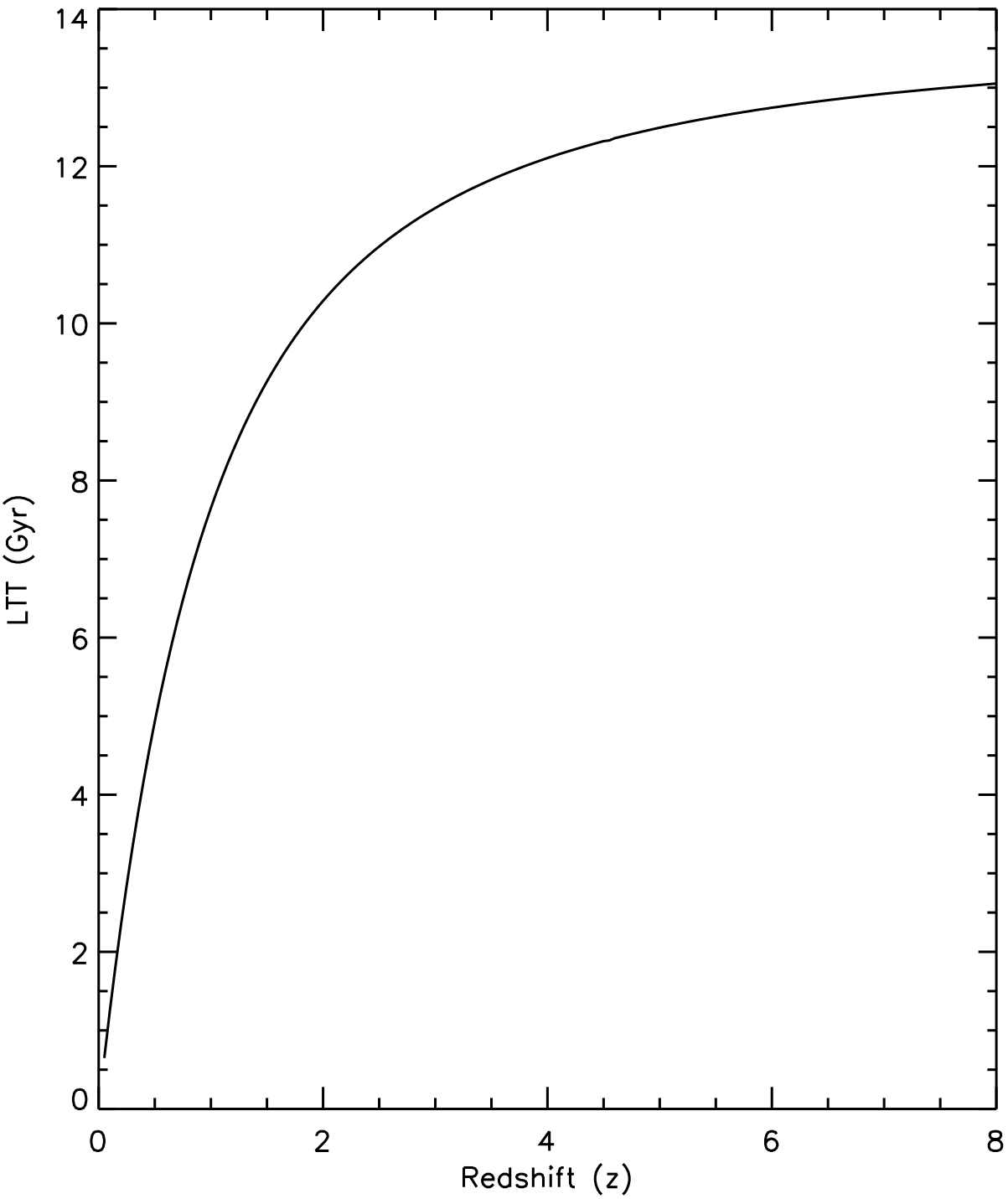
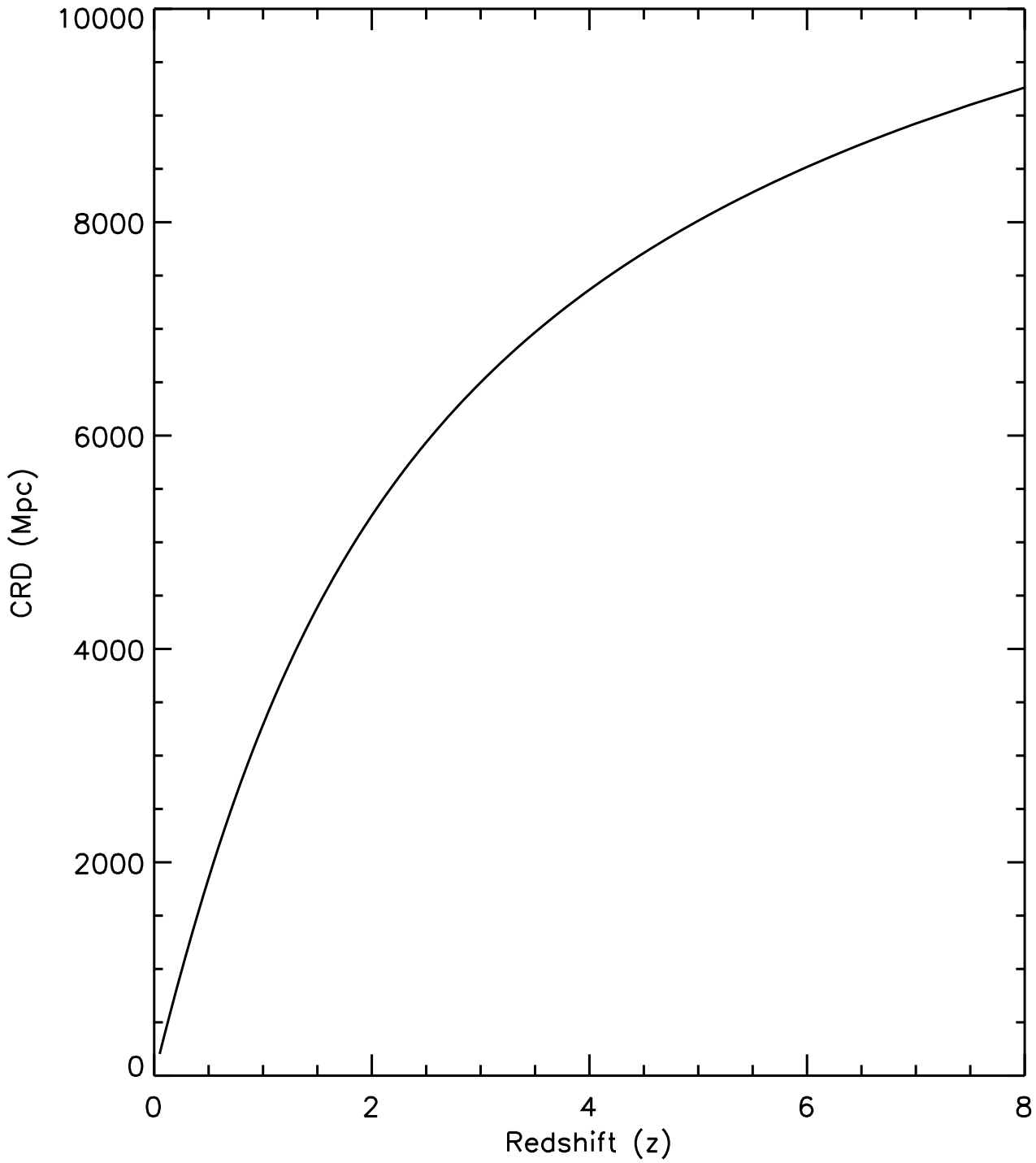
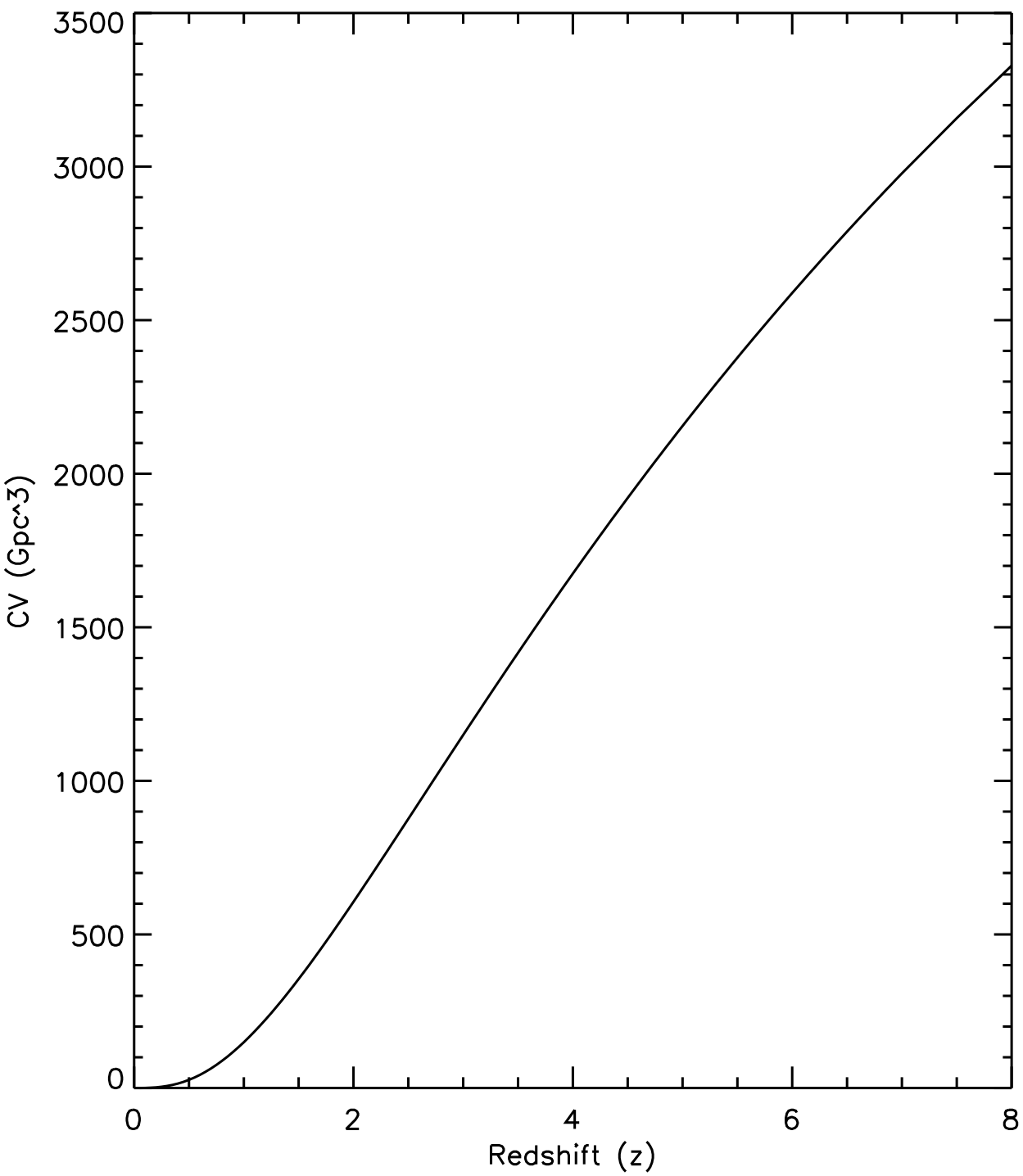
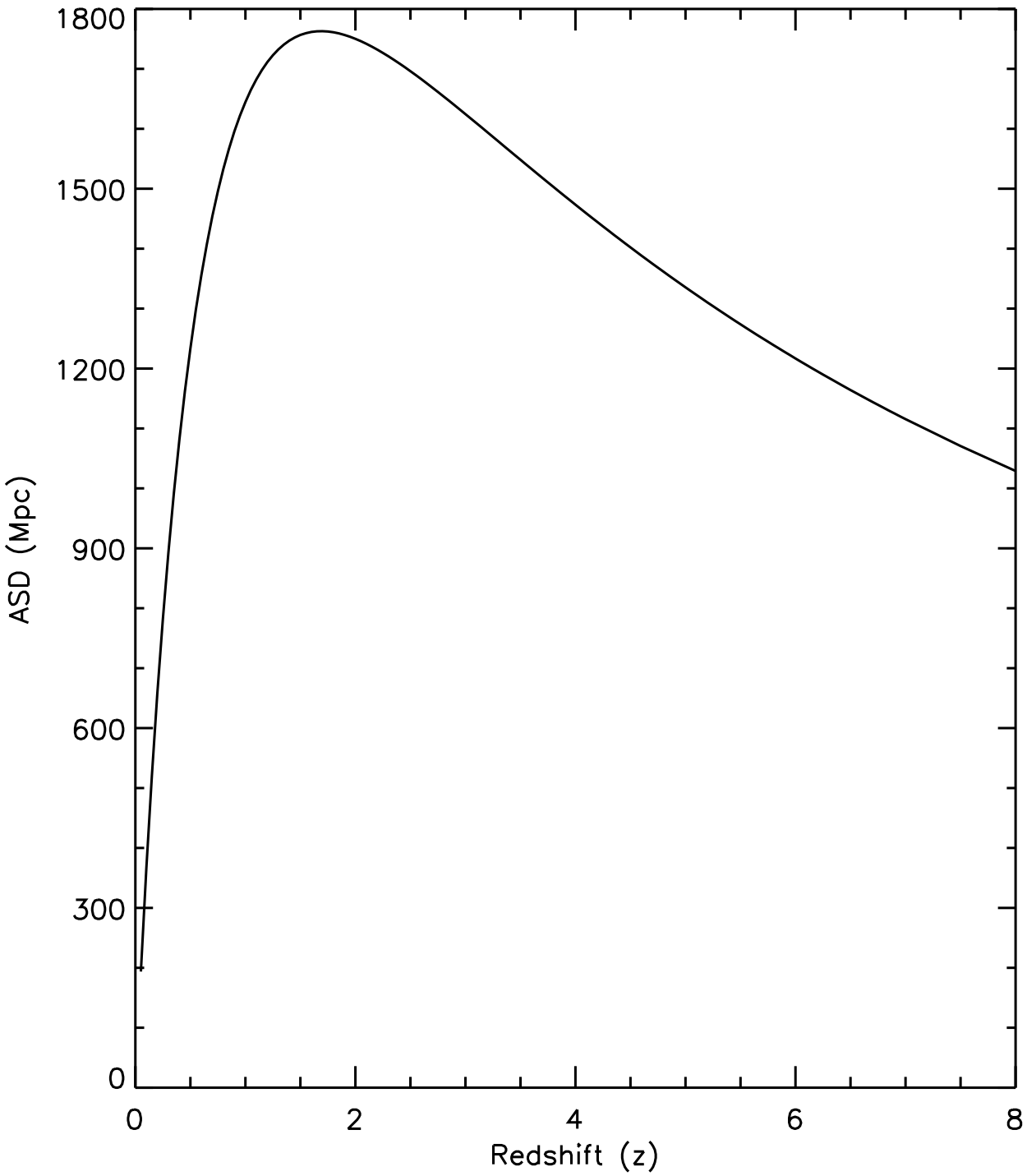
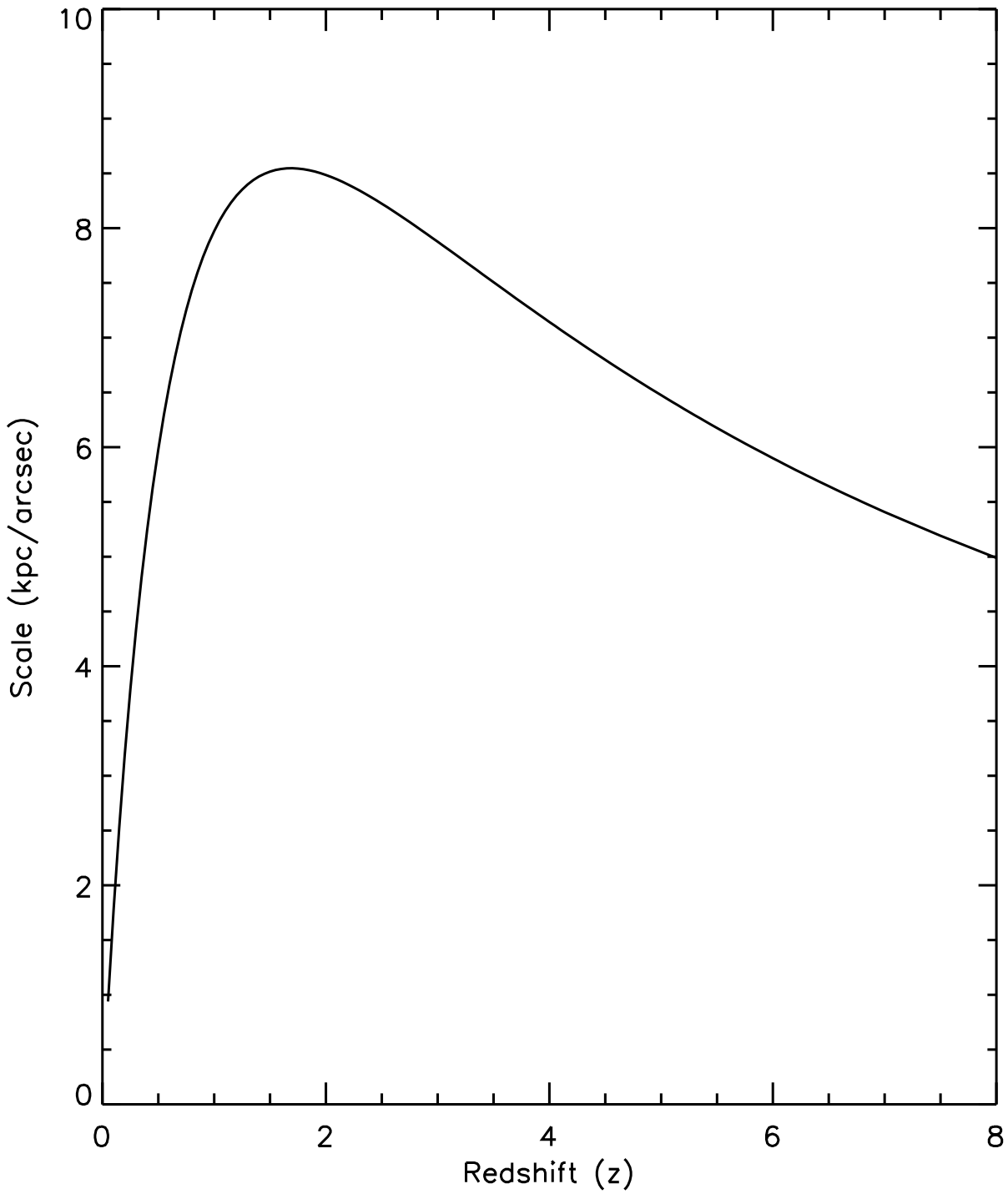

14
12
10
8
6
4
2
0
Age at z (Gyr)
0
2
4
6
8
Redshift (z)

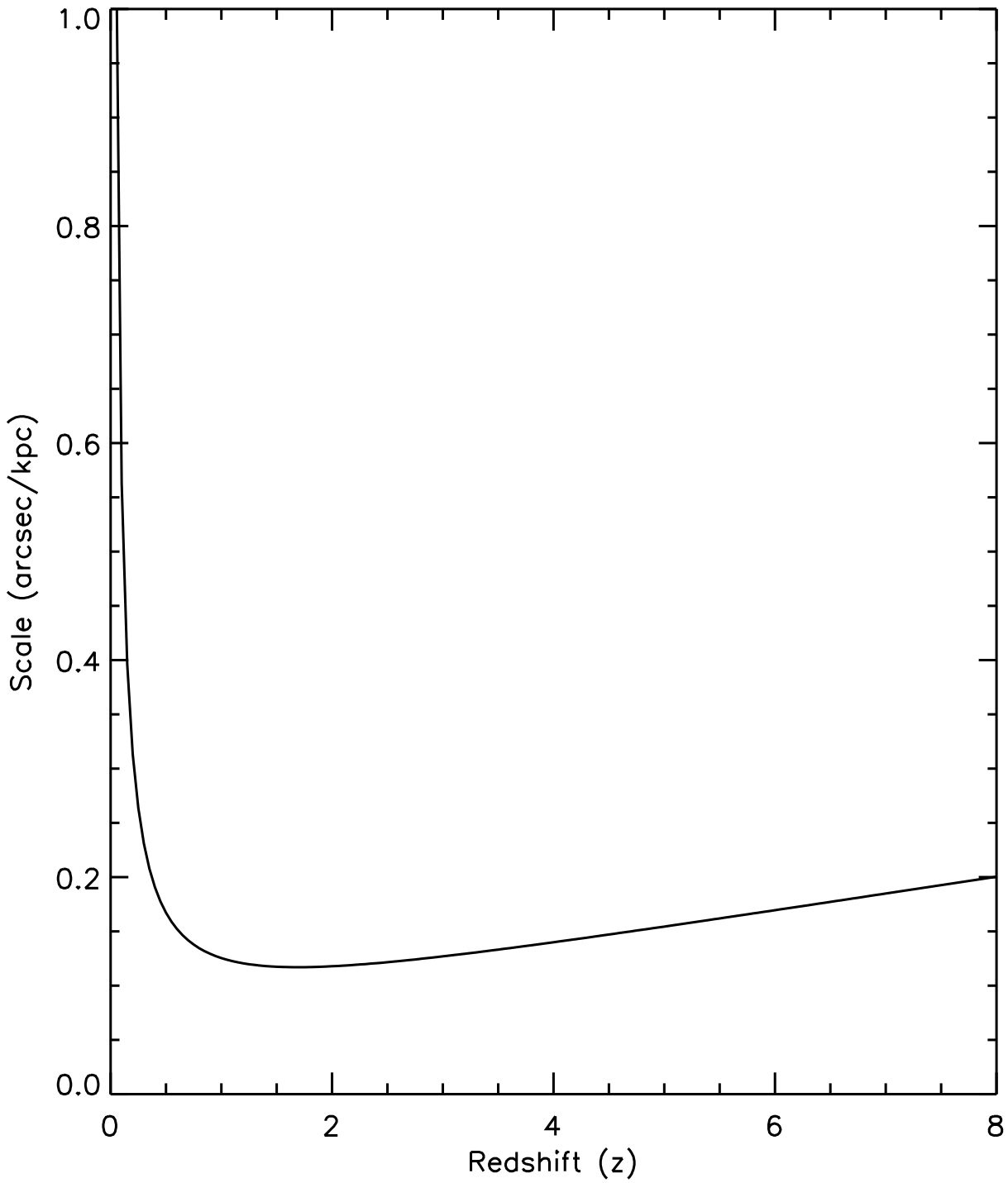

14
12
10
8
6
4
2
0
LTT (Gyr)
0
2
4
6
8
Redshift (z)

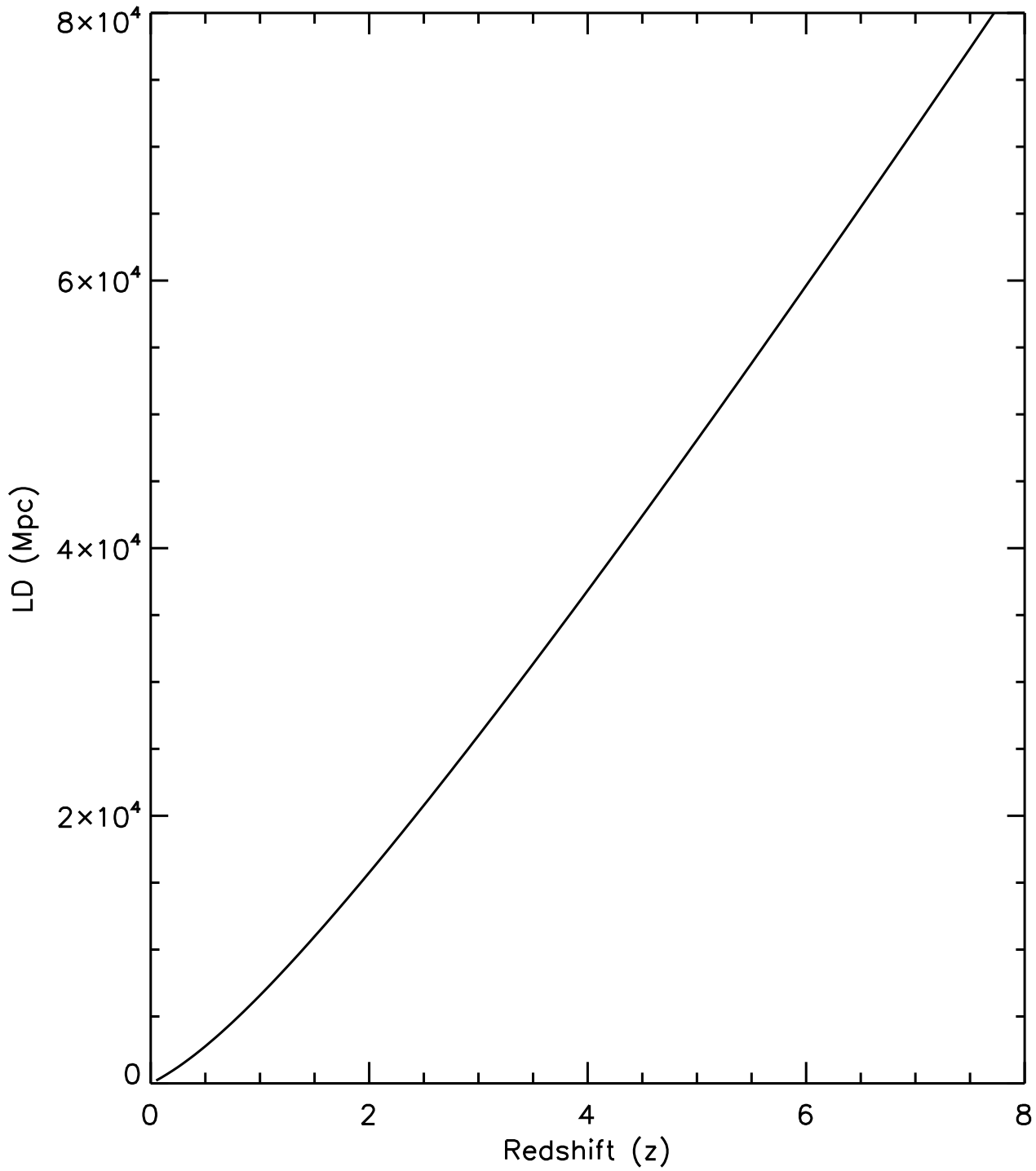

10000
8000
6000
4000
2000
0
CRD (Mpc)
0
2
4
6
8
Redshift (z)


3500
3000
2500
2000
1500
1000
500
0
CV (Gpc^3)
0
2
4
6
8
Redshift (z)


1800
1500
1200
900
600
300
0
ASD (Mpc)
0
2
4
6
8
Redshift (z)


10
8
6
4
2
0
0
2
4
6
8
Scale (kpc/arcsec)
Redshift (z)


1.0
0.8
0.6
0.4
0.2
0.0
Scale (arcsec/kpc)
0
2
4
6
8
Redshift (z)


8×10⁴
6×10⁴
4×10⁴
2×10⁴
0
LD (Mpc)
0
2
4
6
8
Redshift (z)