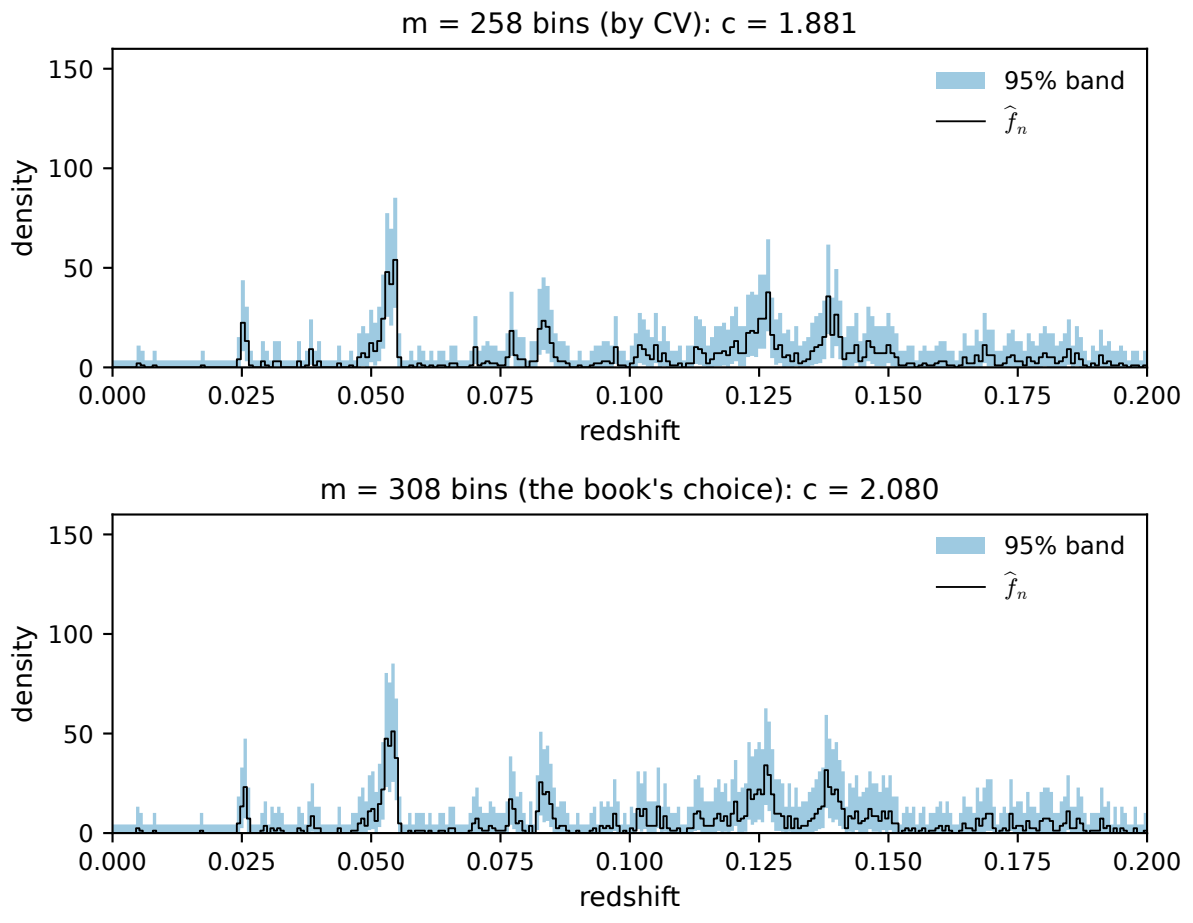

m = 258 bins (by CV): c = 1.881
95% band
$\widehat{f}_n$
density
redshift
0
50
100
150
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200
m = 308 bins (the book's choice): c = 2.080
95% band
$\widehat{f}_n$
density
redshift
0
50
100
150
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200