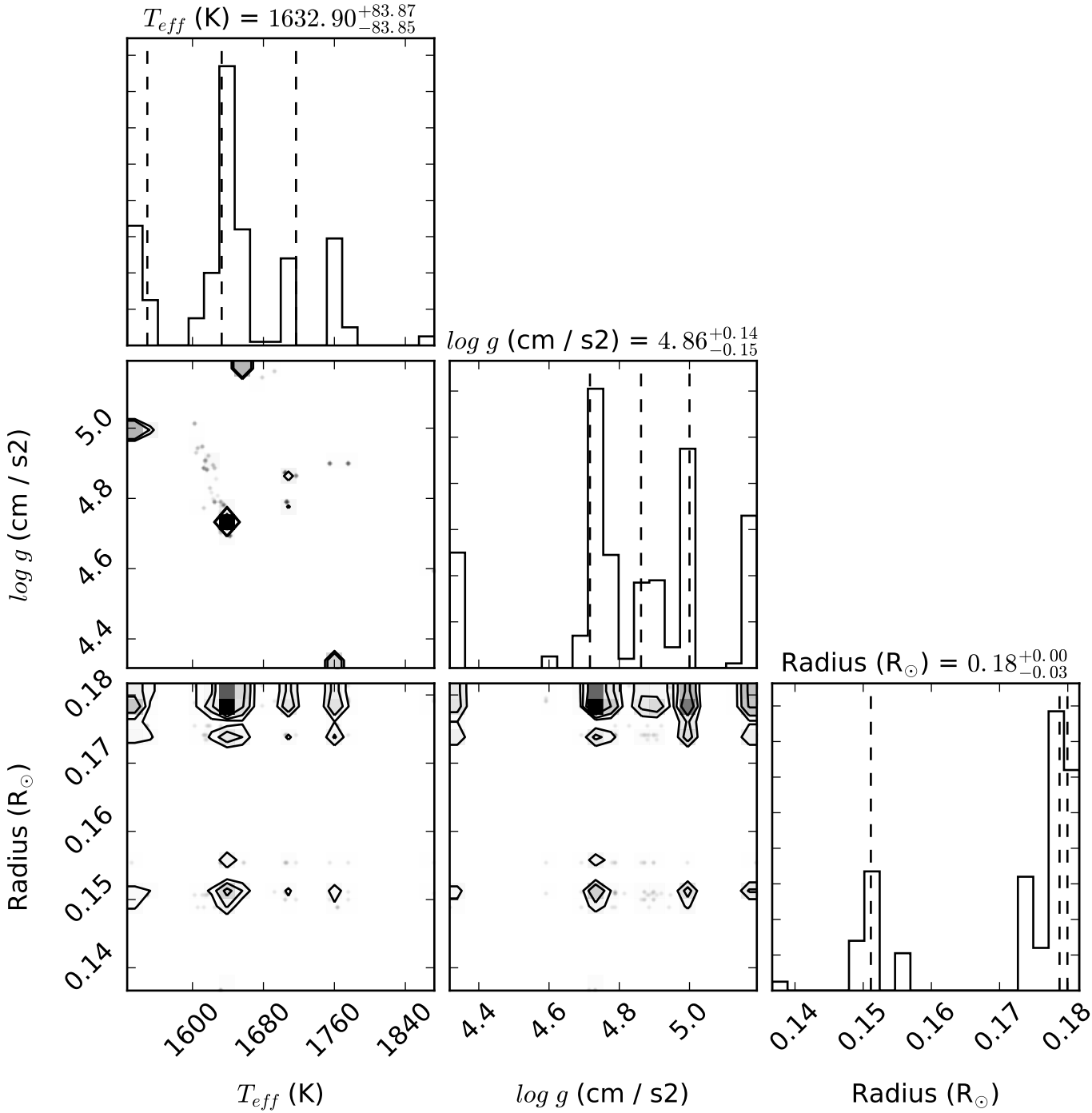
T_{eff} (K) = $1632.90^{+83.87}_{-83.85}$
$log\ g$ (cm / s2) = $4.86^{+0.14}_{-0.15}$
Radius ($R_\odot$) = $0.18^{+0.00}_{-0.03}$
$log\ g$ (cm / s2)
Radius ($R_\odot$)
5.0
4.8
4.6
4.4
0.18
0.17
0.16
0.15
0.14
1600
1680
1760
1840
4.4
4.6
4.8
5.0
0.14
0.15
0.16
0.17
0.18
T_{eff} (K)
$log\ g$ (cm / s2)
Radius ($R_\odot$)