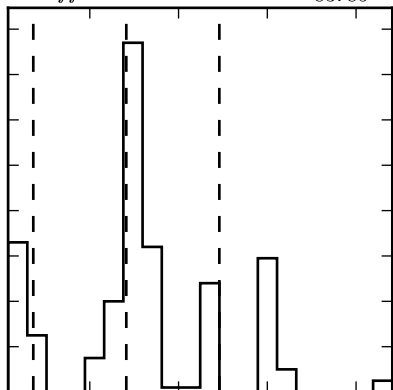
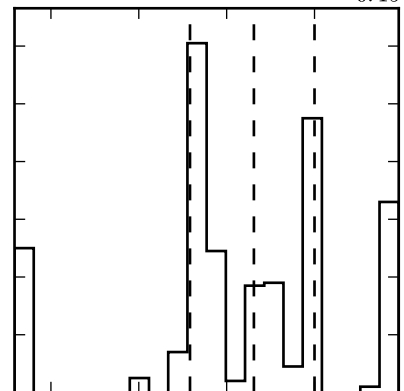
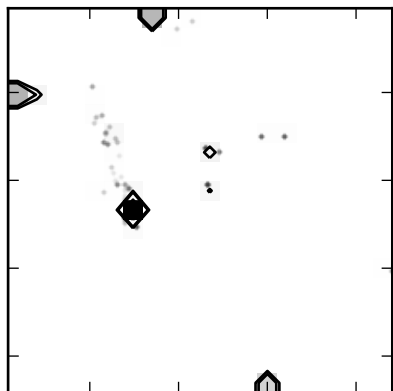


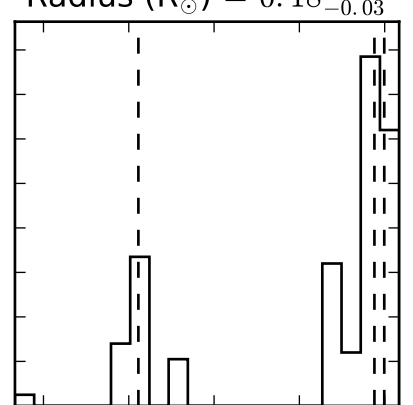
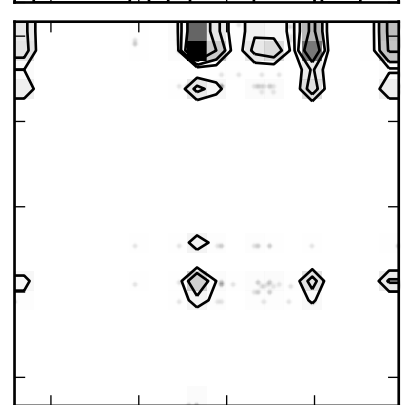
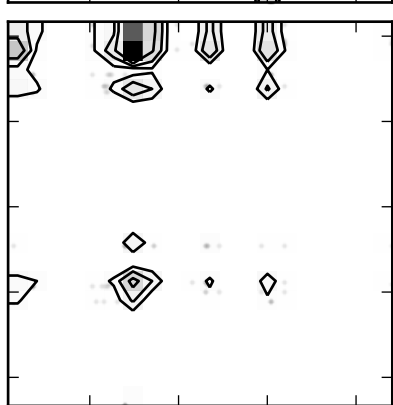
$$T_{eff} \text{ (K)} = 1632.90^{+83.87}_{-83.85}$$



$$\log g \text{ (cm / s}^2\text{)} = 4.86^{+0.14}_{-0.15}$$



$$\text{Radius (R}_{\odot}\text{)} = 0.18^{+0.00}_{-0.03}$$



$\log g \text{ (cm / s}^2\text{)}$

$\text{Radius (R}_{\odot}\text{)}$

$T_{eff} \text{ (K)}$

$\log g \text{ (cm / s}^2\text{)}$

$\text{Radius (R}_{\odot}\text{)}$