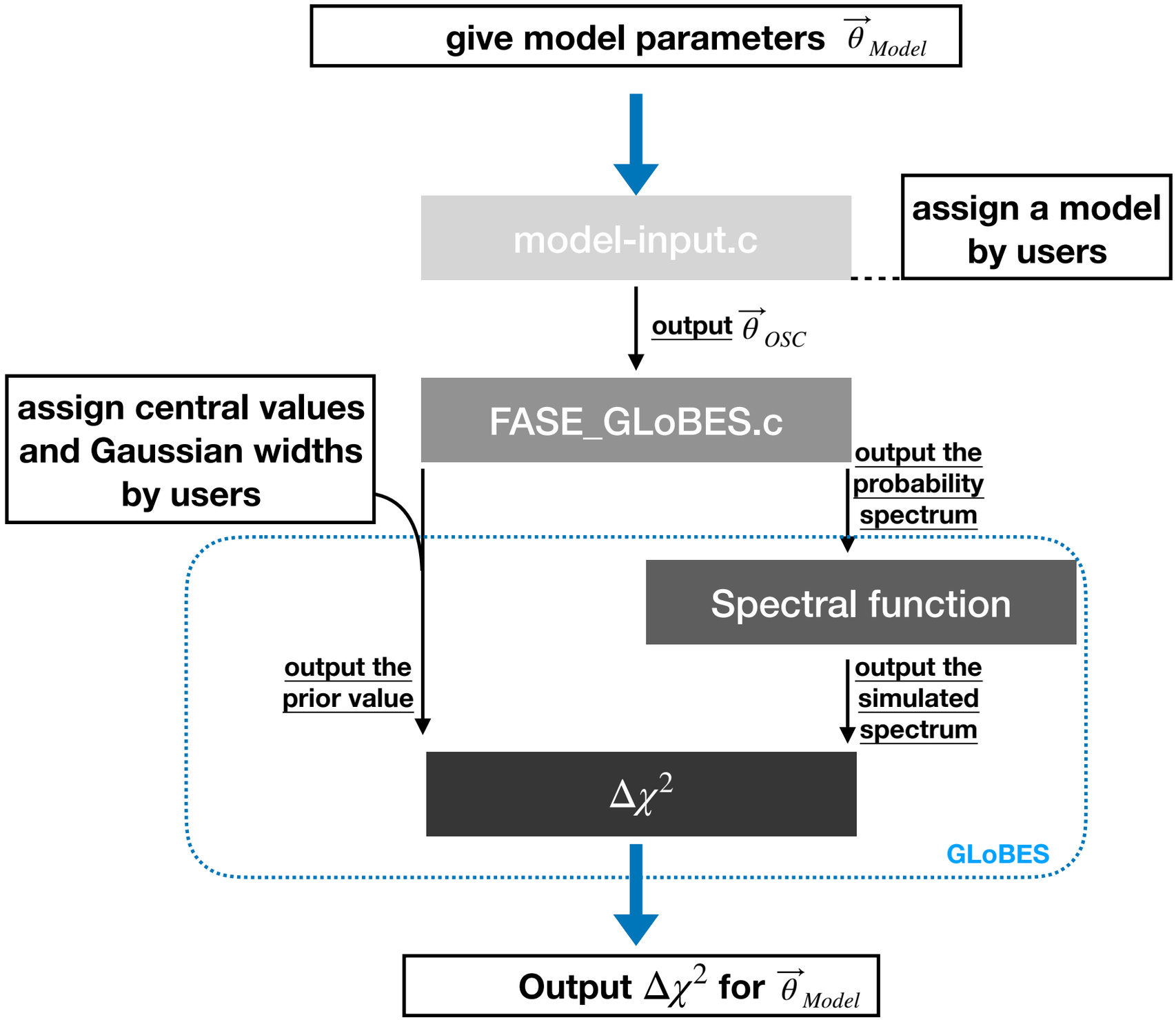
give model parameters $\vec{\theta}_{Model}$
model-input.c
assign a model by users
output $\vec{\theta}_{OSC}$
FASE_GLoBES.c
assign central values and Gaussian widths by users
output the probability spectrum
Spectral function
output the prior value
output the simulated spectrum
$\Delta\chi^2$
GLoBES
Output $\Delta\chi^2$ for $\vec{\theta}_{Model}$