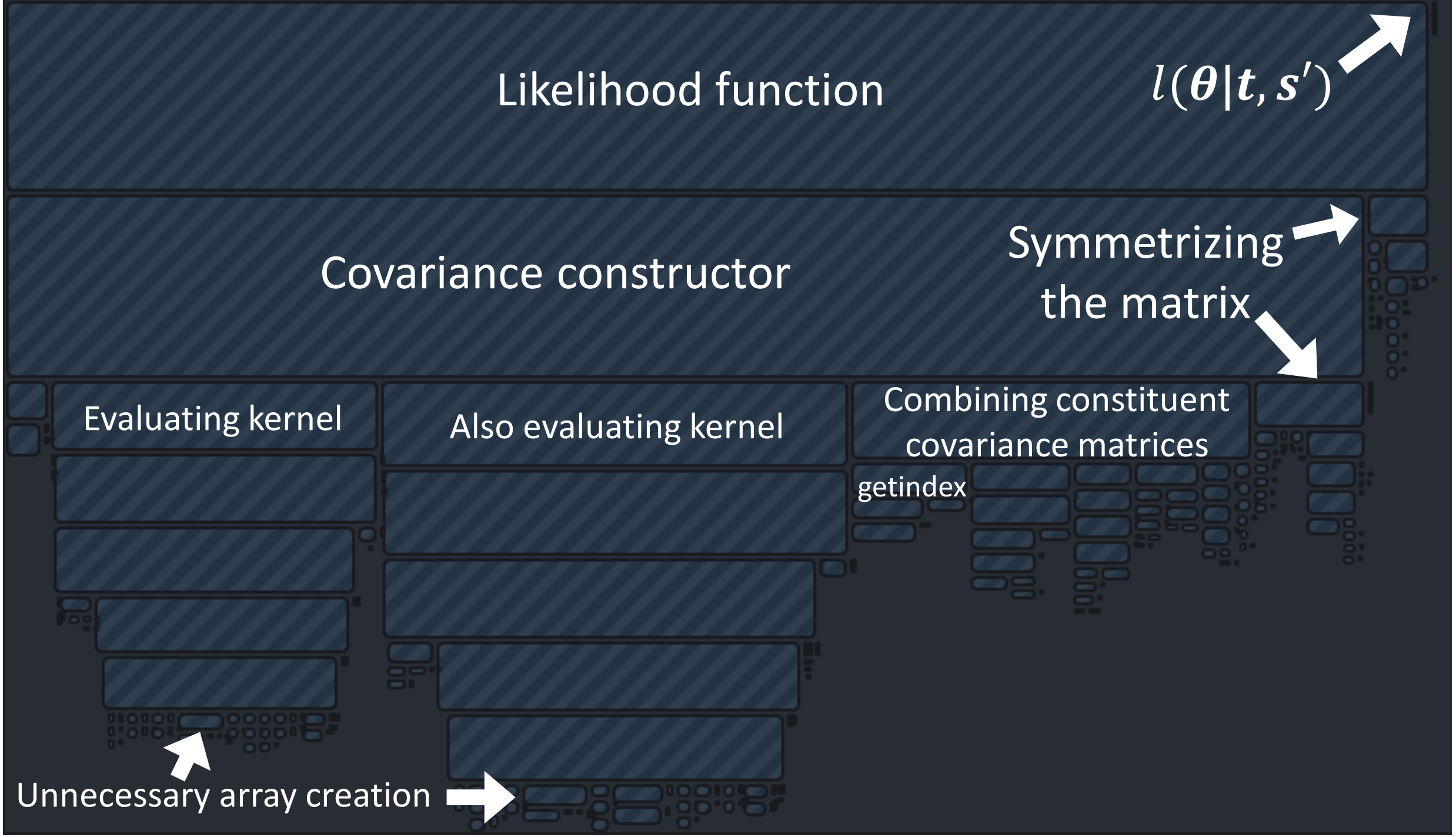
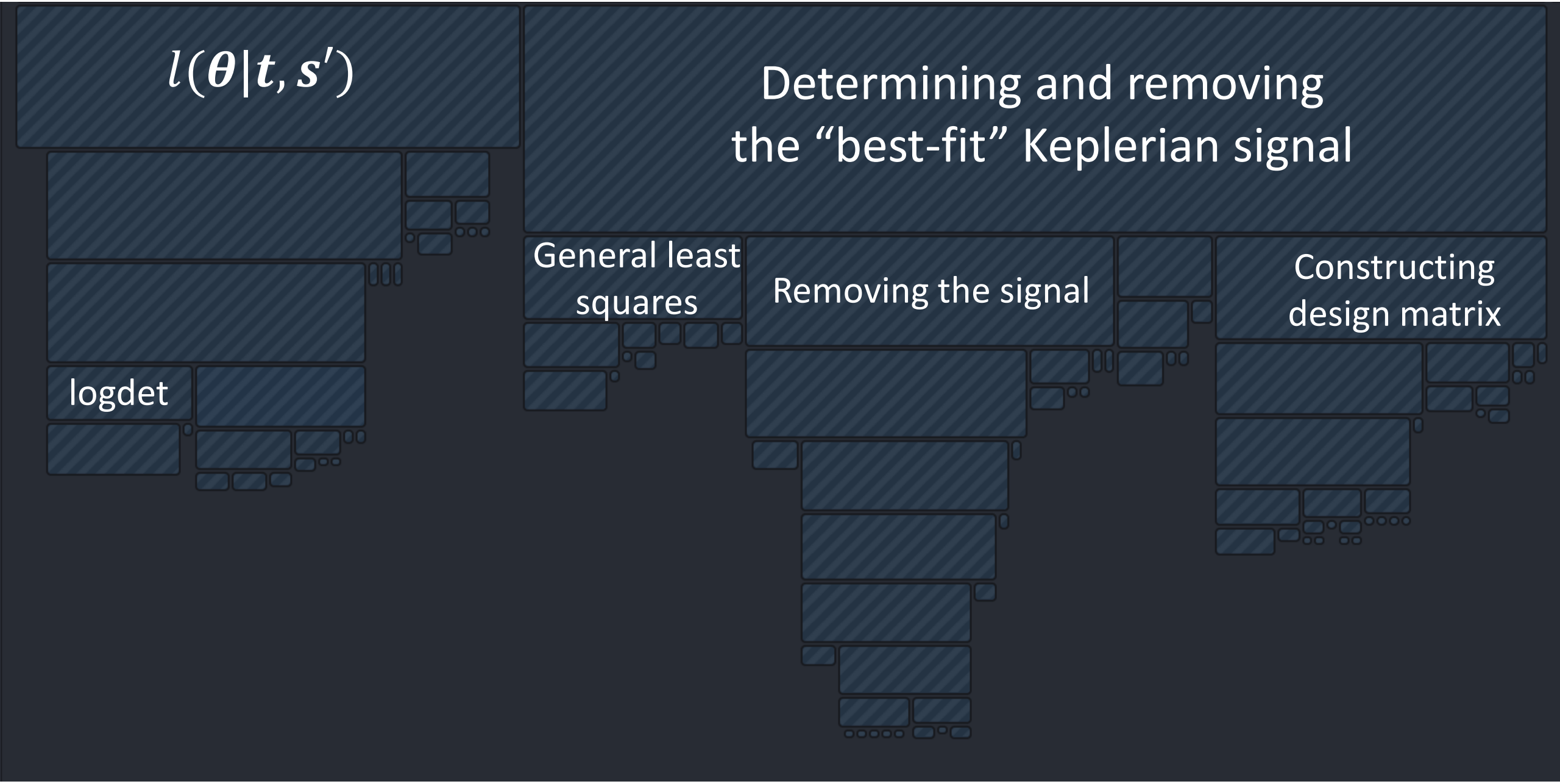

Likelihood function
$l(\boldsymbol{\theta}|\boldsymbol{t}, \boldsymbol{s}')$
Covariance constructor
Symmetrizing the matrix
Evaluating kernel
Also evaluating kernel
Combining constituent covariance matrices
getindex
Unnecessary array creation


$l(\boldsymbol{\theta}|\boldsymbol{t}, \boldsymbol{s}')$
Determining and removing the “best-fit” Keplerian signal
logdet
General least squares
Removing the signal
Constructing design matrix