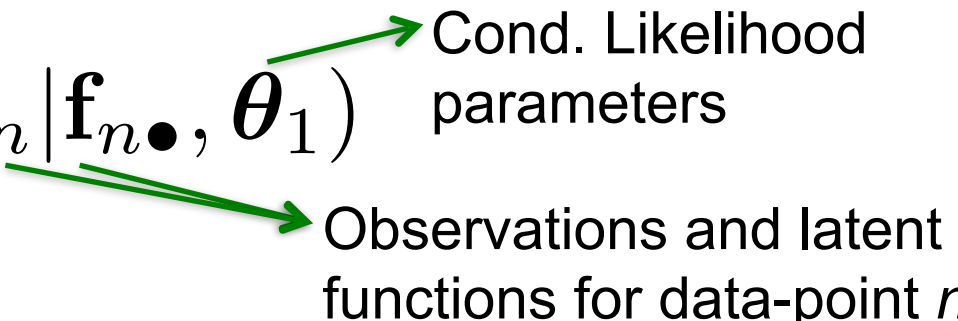


$$p(\mathbf{y}|\mathbf{f}, \boldsymbol{\theta}_1) = \prod_{n=1}^N p(\mathbf{y}_n|\mathbf{f}_{n\bullet}, \boldsymbol{\theta}_1)$$


Cond. Likelihood parameters

Observations and latent functions for data-point  $n$