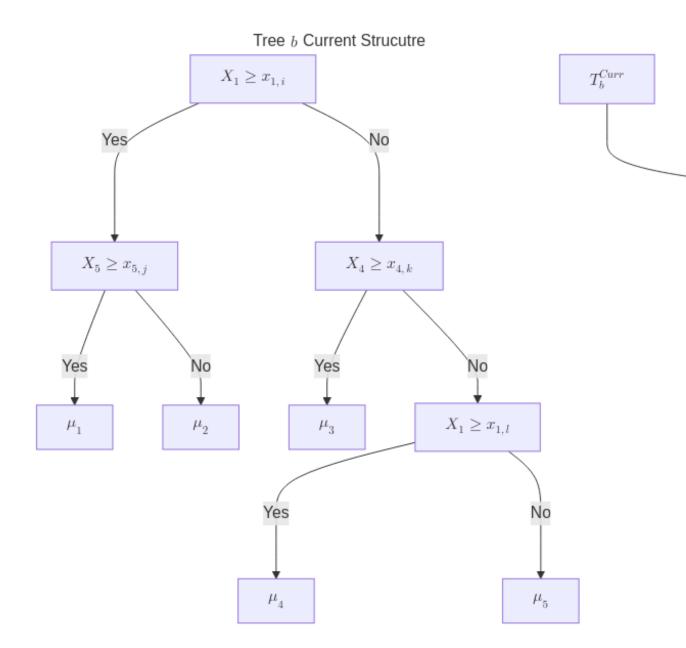
## pres\_figs



$$\boldsymbol{y}_i \sim N(\sum_{b=1}^m g(\boldsymbol{x}_i; T_b, M_b), \sigma^2)$$

$$p((T_1,M_1),(T_2,M_2),...,(T_m,M_m),\sigma^2)=p(\sigma^2)$$

Initialize trees as stump

Propose new