

Borrador

Natalia Clivio

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$$[\mu_l + \frac{(s\theta_l^2)}{2}, \mu_u + \frac{(s\theta_u^2)}{2}]$$

$$\alpha(s,t) = \lambda + \frac{\theta^2 t^{2H-1}}{2} s$$

Taza promedio de arribo $\hat{\mu} = 35.09$