

$$\begin{aligned}\mu_E &= 100 \\ \sigma_E &= 40.00 \\ v_E &= 0.40 \\ \gamma_E &= (\mu_E - \alpha_E \cdot \beta_0 \cdot \sigma_E) / E_{char} = \mathbf{1.25}\end{aligned}$$

$$\begin{aligned}\mu_R &= 600 \\ \sigma_R &= 100.00 \\ v_R &= 0.17 \\ \gamma_R &= R_{char} / (\mu_R - \alpha_R \cdot \beta_0 \cdot \sigma_R) = \mathbf{1.47}\end{aligned}$$

