Maths Equation

Mr. Ahmad Ilu

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Commnents

- Option 1

Tips to Writing Equations in Rmarkdown

- library(rmarkdown)
- library(tinytex)

$$Resemblance_{ij} = \hat{\gamma}_{0j} + \hat{\gamma}_1 Intervention_{ij} + e_{ij}$$

$$\hat{\gamma}_{oj} = \hat{\gamma}_0 + \hat{\mu}_{0j}$$

$$y = \beta x_1 + \beta x_2 + \mu_t$$

$$\max_{a+s,k_{t+s},l_{t+s}} V_t = E_t \sum_{s=0}^{\infty} \beta^s \left\{ \ln\left(c_{t+s}\right) + \theta \ln\left(l_{t+s}\right) \right\}$$

$4 + 2$ $\sqrt{16}$ $\sqrt[3]{27}$ $\frac{x}{y}$ A_y^x $\sum_{k=1}^{n} k$ $2 \neq 4$ $\phi \in \Psi$ $180°C$