Commentary I: Labor Market

1. Waffles

Sometimes I feel that this is not a proper way of expressing yourself and I do not think that This is OK!

(1)
$$\frac{E_{1}^{s} - E_{0}^{s}}{N^{s}} = \beta_{0} + \beta_{1} \frac{Aid^{s}}{N^{s}} + \beta_{2} Controls^{s} + \varepsilon^{s}$$

$$x^{2} + \frac{\alpha + \beta + \zeta \left(\int_{\infty}^{\lim X_{n} \to 0}\right)}{\omega + \Omega_{k} [\mathbb{R} \supset \mathbb{N}]} \Gamma?\Lambda \Upsilon = \varphi : \varepsilon + \rho! \rho^{\infty} \$ \overline{\beta_{k}} \widetilde{\varphi_{z}} \dot{y}_{t} \ddot{x} \ddot{x}_{t} \widehat{\zeta}$$