Recitation IV: Monetary Policy

Hello! I am Mauricio Cáceres <mauricio.caceres@columbia.edu> and these are my notes. The main purpose of these recitation notes is for you to have some supplementary study/review material; they are **not** a replacement for the readings/lectures, but hopefully they help out. Sessions are F 1:30pm–2:30pm. OH are H 12:00pm–1:30pm. Feedback is appreciated, and any errors or typos are my own. This time we review:

1. Curves

Waffles?

(1)
$$\frac{E_1^s - E_0^s}{N^s} = \beta_0 + \beta_1 \frac{Aid^s}{N^s} + \beta_2 \ Controls^s + \varepsilon^s$$

$$x^2 + \frac{\alpha + \beta + \zeta \left(\int_\infty^{\lim X_n \to} \right)}{\omega + \Omega_k \left[\mathbb{R} \supset \mathbb{N} \right]} \Gamma?\Lambda\Upsilon = \varphi : \varepsilon + \rho!\rho^{\wedge\sim\infty}\$\overline{\beta_k}\widetilde{\varphi_z}\dot{y}_t\ddot{x}x_t\widehat{\zeta}$$

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