MovieLens, n = 1500, m = 1500 (Ave. Relative Errors)

Legend:
- $\|(u^{\mathrm{PS}} - u^*)/u^*\|_1/n$
- $\|(\beta^t - \beta^*)/\beta^*\|_1/n$
- $\|(\bar{u}^t - u^*)/u^*\|_1/n$