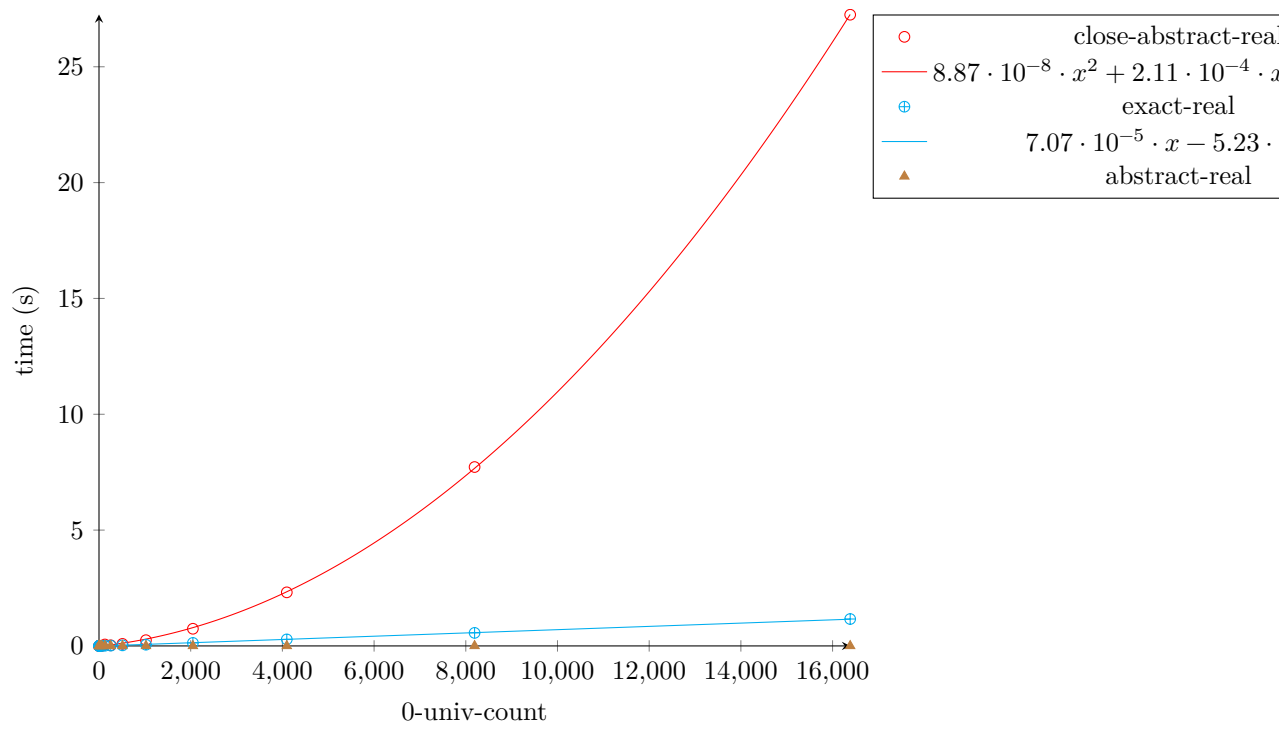Figure 1: timing-pattern

Figure 2: timing-n-polymorphic-universes param-1-n 0
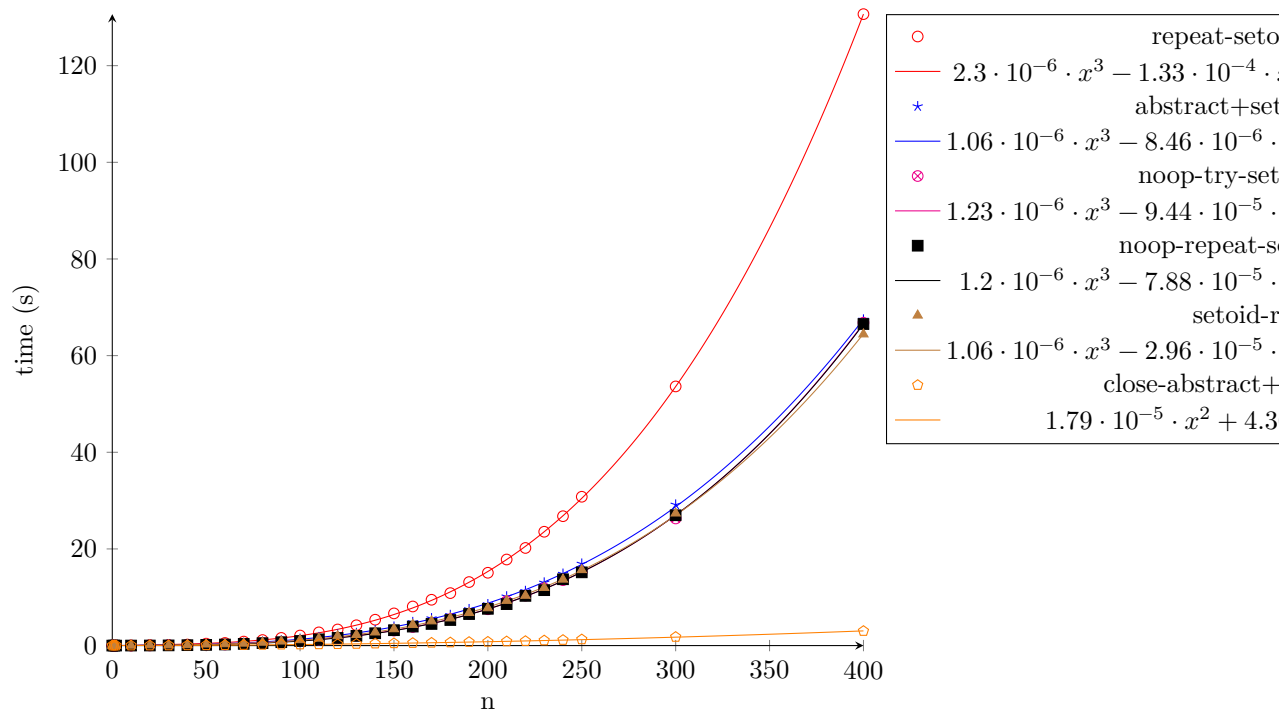
Figure 3: timing-repeat-setoid-rewrite-under-binders
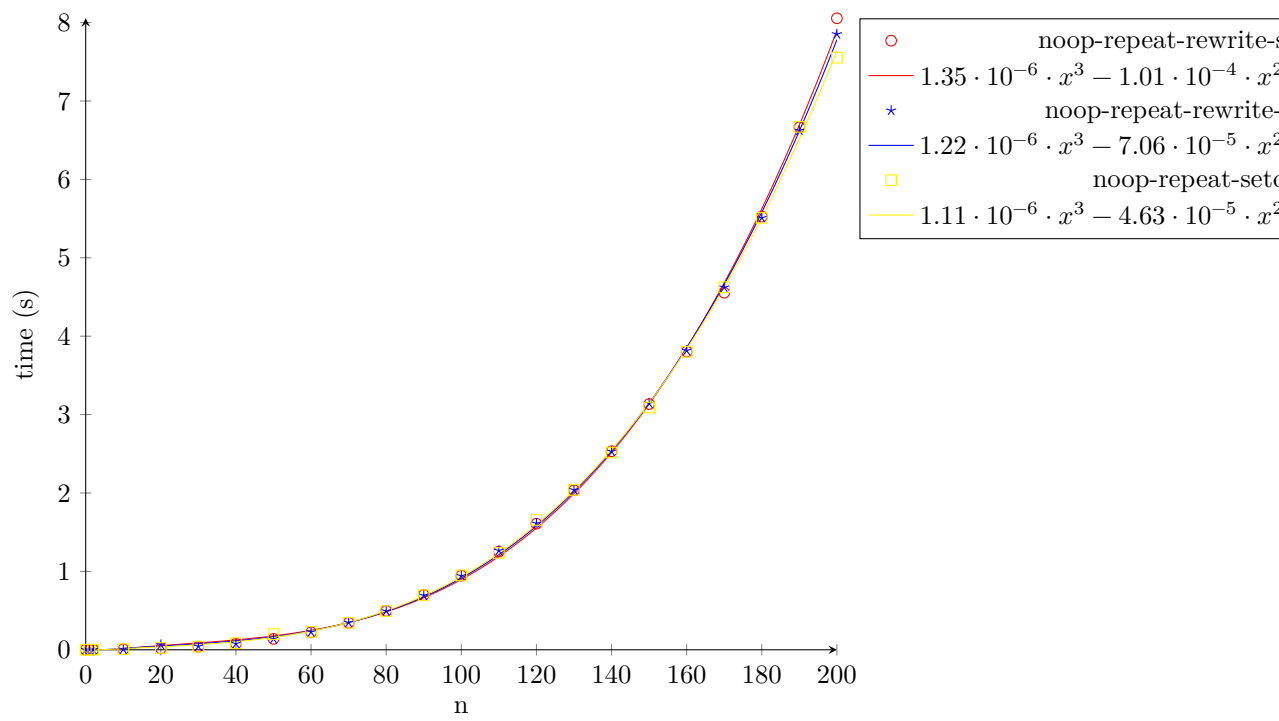
3

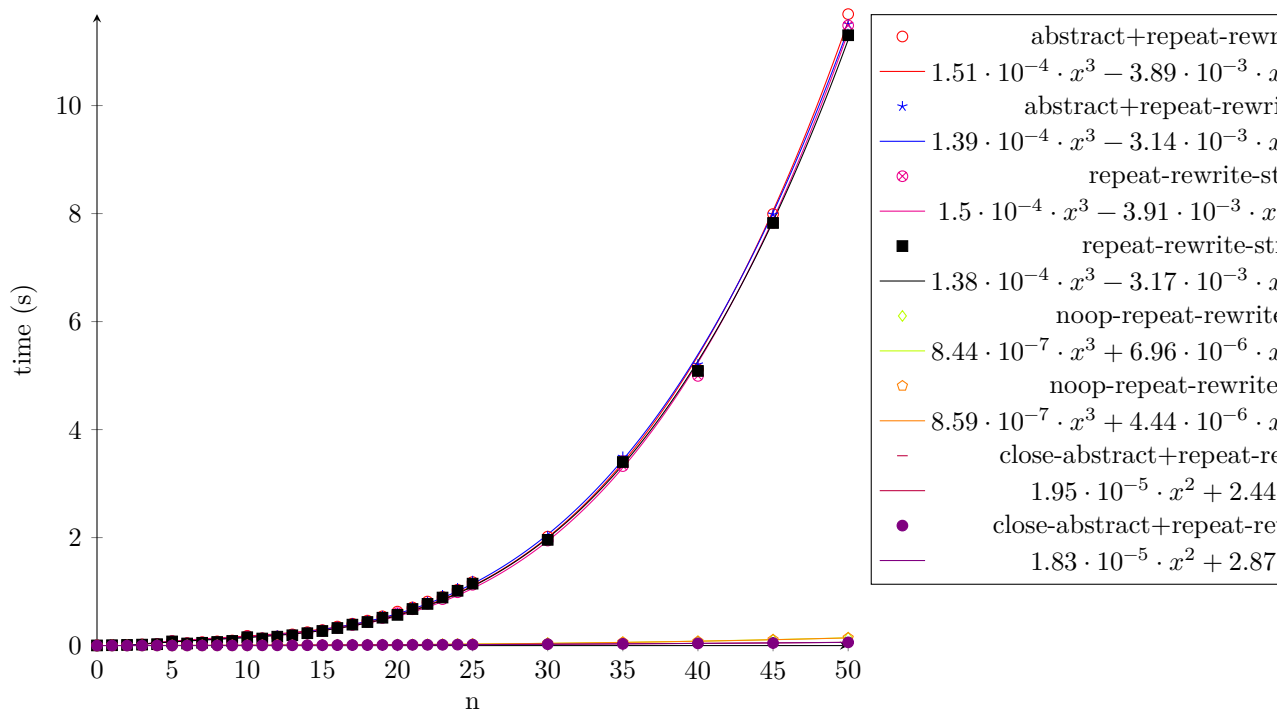Figure 4: timing-repeat-setoid-rewrite-under-binders-noop

The figure contains a plot with axes labeled "time (s)" (vertical) and "n" (horizontal), with a legend containing:

noop-repeat-rewrite-s
$1.35 \cdot 10^{-6} \cdot x^3 - 1.01 \cdot 10^{-4} \cdot x^2$

noop-repeat-rewrite-
$1.22 \cdot 10^{-6} \cdot x^3 - 7.06 \cdot 10^{-5} \cdot x^2$

noop-repeat-set
$1.11 \cdot 10^{-6} \cdot x^3 - 4.63 \cdot 10^{-5} \cdot x^2$

4

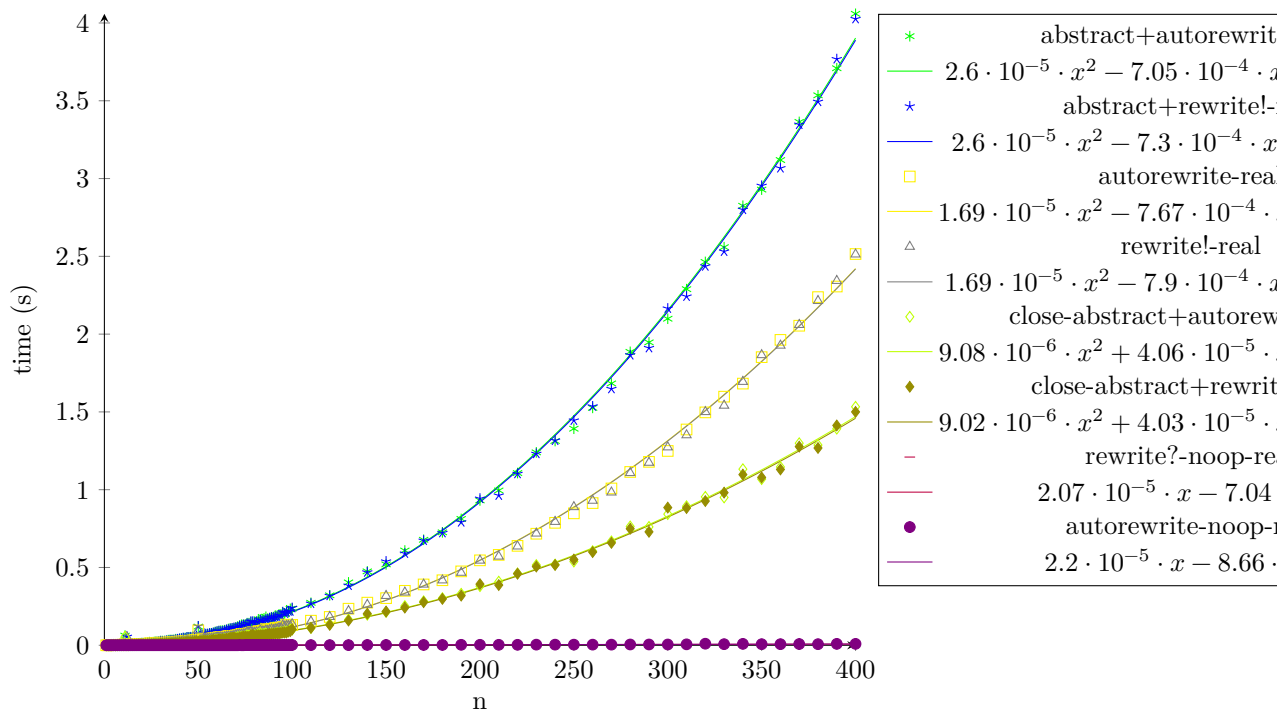Figure 5: timing-rewrite-strat-under-binders

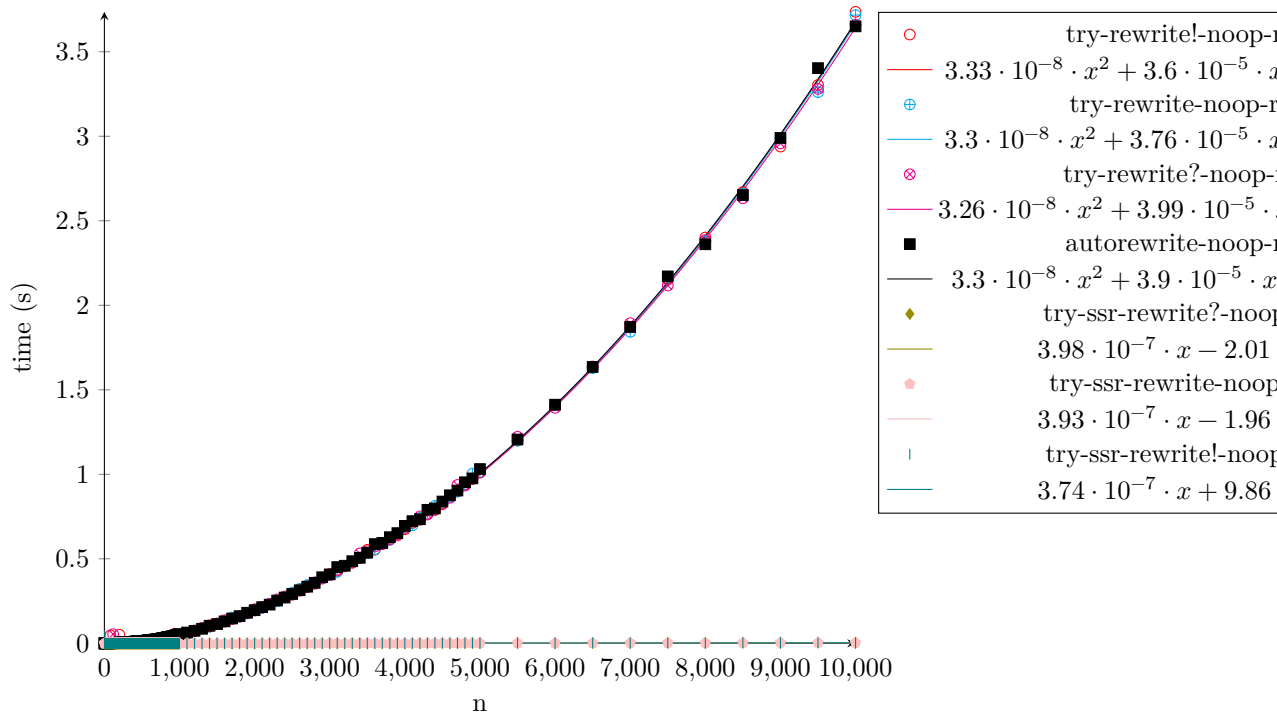Figure 6: timing-rewrite-repeated-app-autorewrite

6

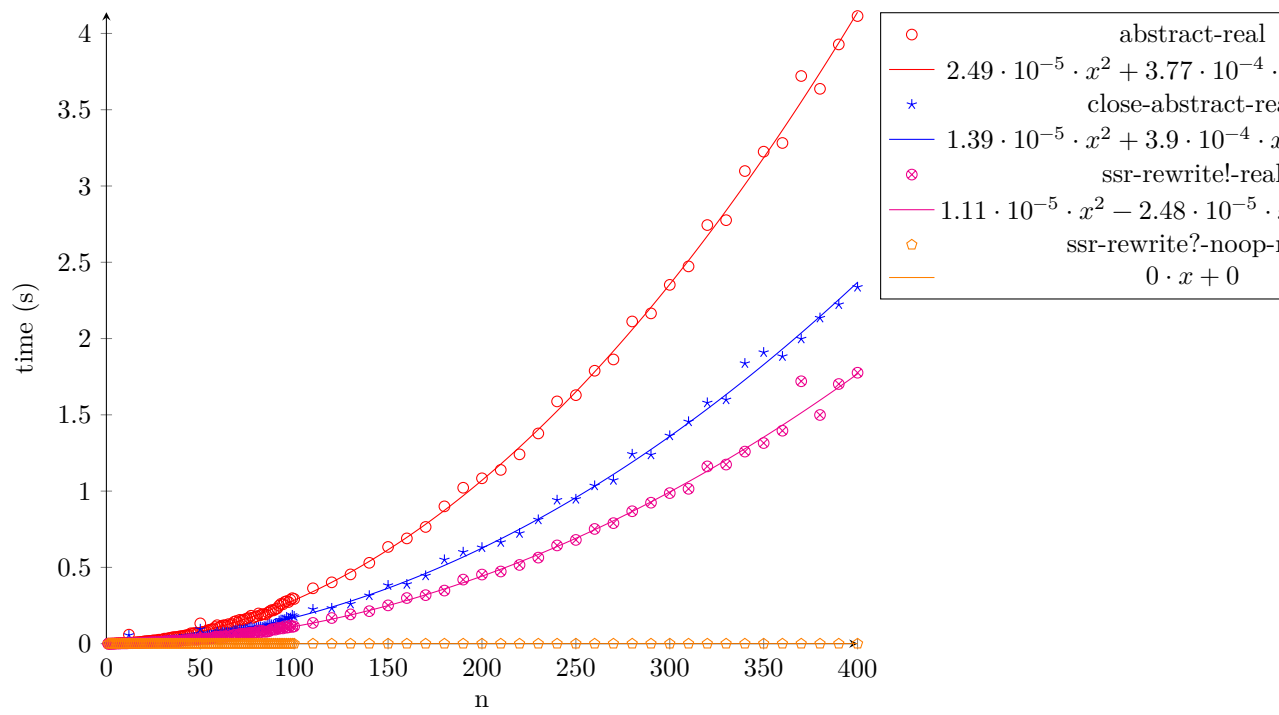Figure 7: timing-rewrite-repeated-app-autorewrite-noop

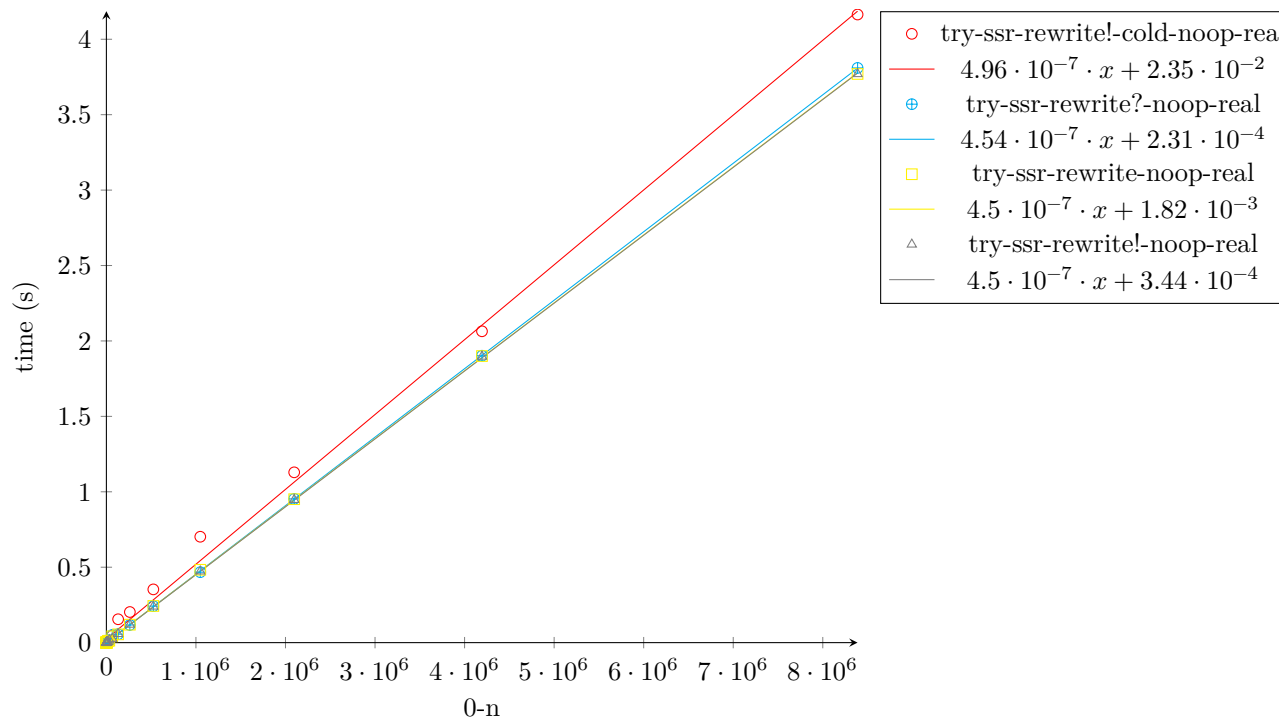Figure 8: timing-rewrite-repeated-app-ssrrewrite

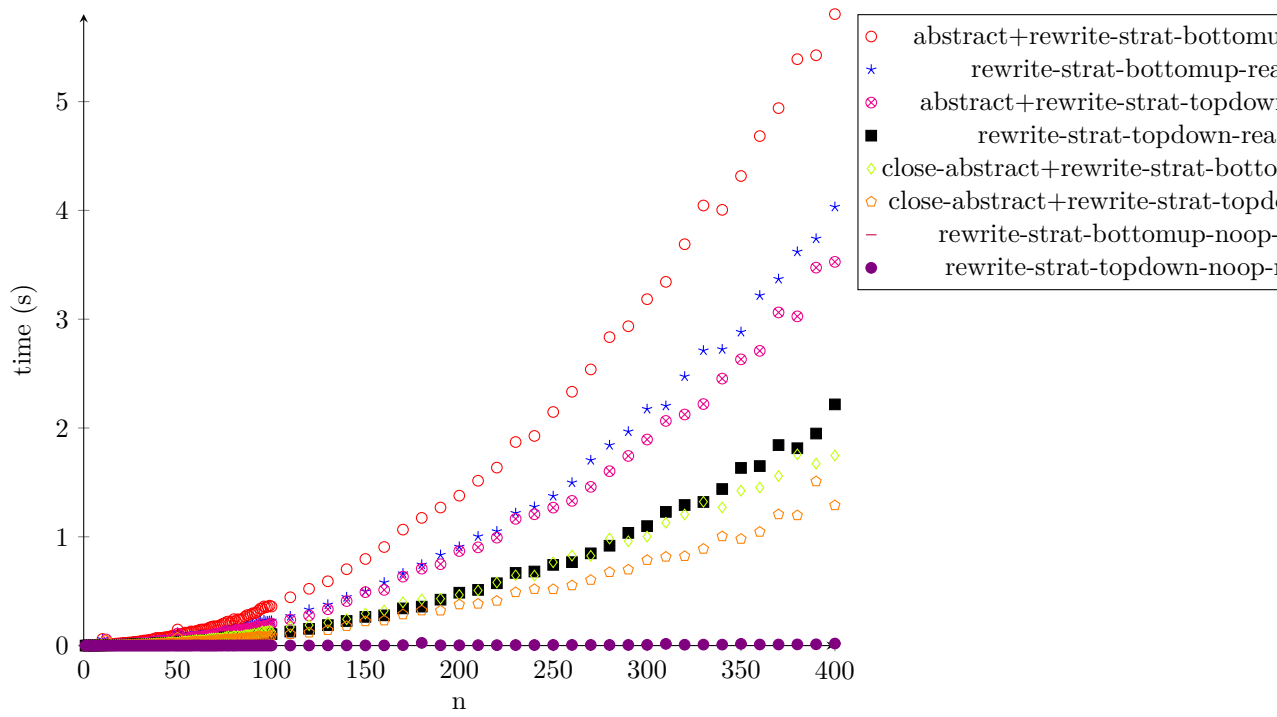Figure 9: timing-rewrite-repeated-app-ssrrewrite-noop param-1-lgn 1

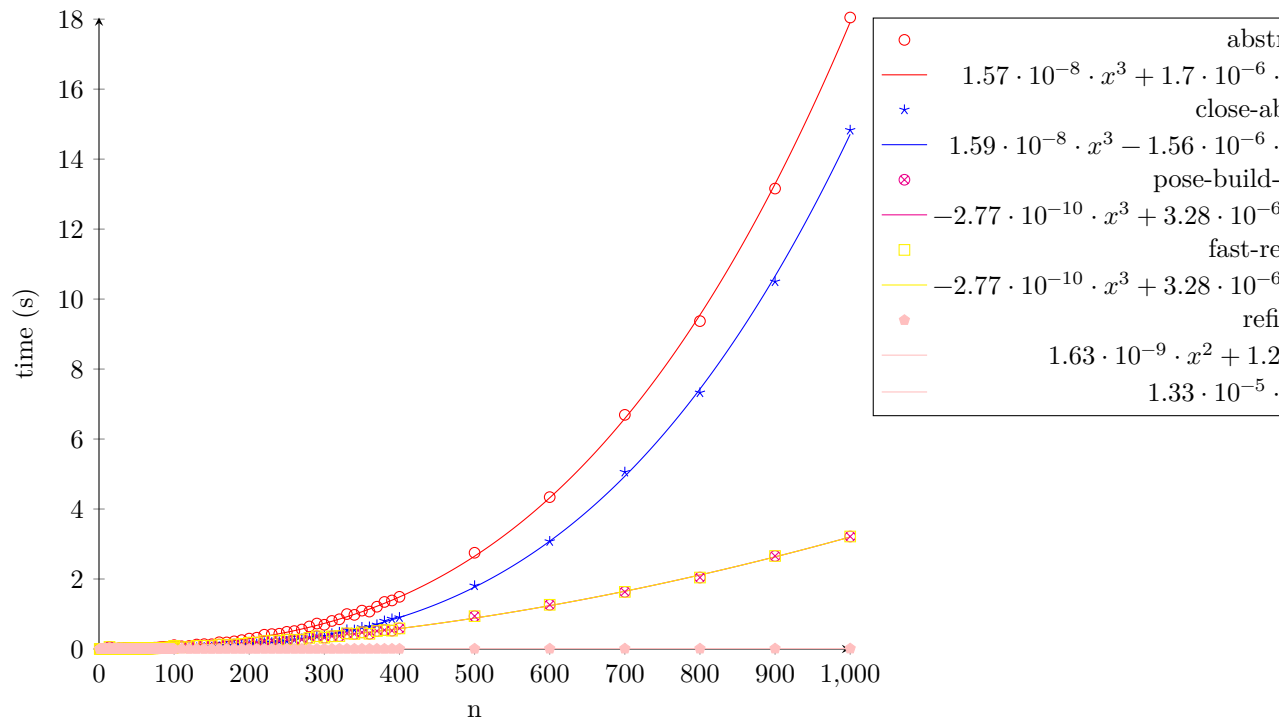Figure 10: timing-rewrite-repeated-app-rewrite-strat
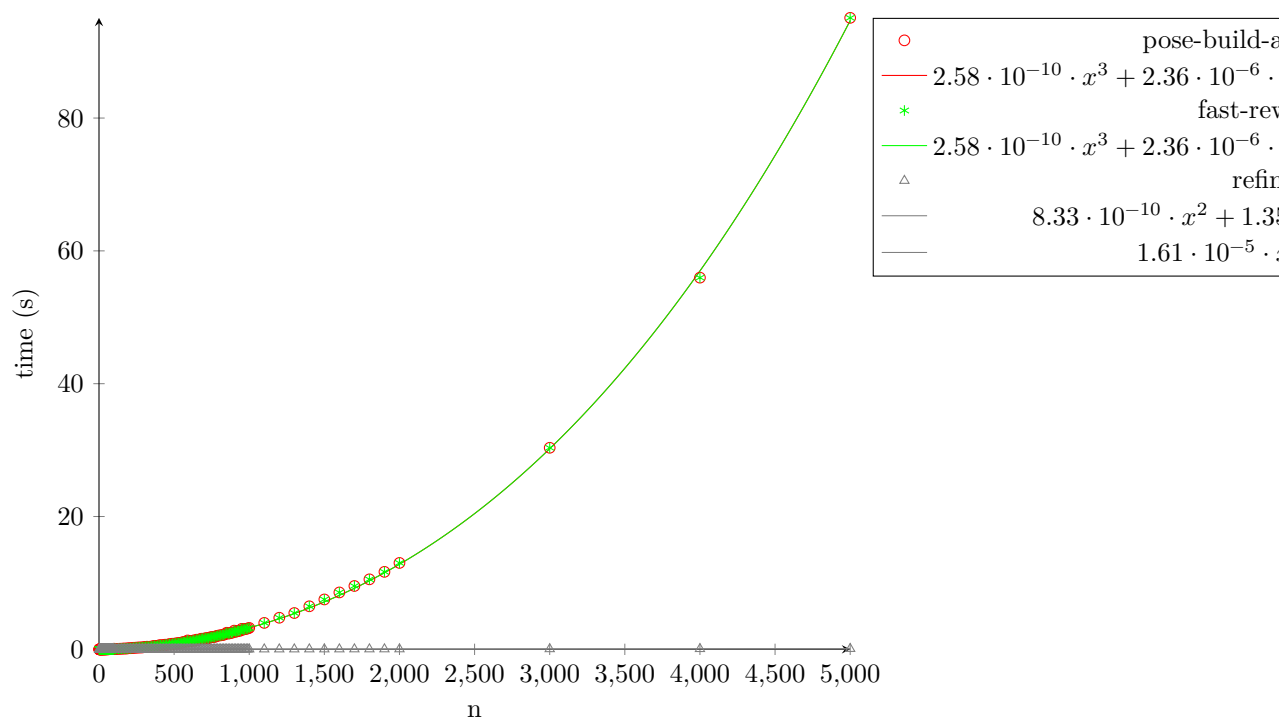
Figure 11: timing-rewrite-repeated-app-fast-rewrite

Figure 12: timing-rewrite-repeated-app-fast-rewrite-no-abstract

12