# (a) Triangles



Legend:
- WShuffle$^*_\triangle$ (w/o Lap) — red dashed
- WShuffle$^*_\triangle$ — red solid
- WShuffle$_\triangle$ — blue
- WLocal$_\triangle$ — green
- ARR$_\triangle$ ($p_0 = n^{-1/3}$) — gray
- ARR$_\triangle$ ($p_0 = n^{-1/3}/10$) — black

Gplus / IMDB, axes: Relative Error vs $\varepsilon$

# (b) 4-Cycles



Legend:
- WShuffle$_\square$ — red
- WLocal$_\square$ — green

Gplus / IMDB, axes: Relative Error vs $\varepsilon$