

Complexity Groups

- $T_{2,1}, T_{2,2}, T_{2,7}, T_{n,1}$: $(O(n \cdot \log(n)^2 \cdot \log(\log(n))), O(n \cdot \log(n)))$
- $T_{2,4}: (O(n^2 \cdot \log(n) \cdot \log(\log(n))), O(n \cdot \log(n)))$
- $T_{2,5r}: (O(n^2 \cdot \log(n) \cdot \log(\log(n))), O(n \cdot \log(n)^2))$
- $T_{2,5d}$: $(O(n^2 \cdot \log(n) \cdot \log(\log(n))), O(n^2 \cdot \log(n)))$
- $T_{2,6}, T_{n,3}$: $(O(n \cdot \log(n)^2), O(n \cdot \log(n)))$
- $T_{2,15s}$: $(O(n^2), O(n^2 \cdot \log(n)))$
- $T_{2,15p}$: $(O(n \cdot \log(n) \cdot \log(\log(n))), O(n \cdot \log(n)))$