

HP Trail

Sta

$N = 10$ Trials
 $N = 10$ explor.

$N = 10$ N
 \hookrightarrow bad $10 \cdot N$

$N = 10$ N
 \hookrightarrow HP from bit

HP Trail

$10 \cdot N + 10 \cdot 10^1 N + 10 \cdot 10^2 N + 10^3 N$
 $10 \cdot 10000$

Or. local $\frac{2110}{1000} \approx 2.11 \Rightarrow 110\%$

$$t = m \cdot N + m \cdot N + m \cdot N^2 + \dots + m \cdot N^{\pi-1}$$

$$t_{\text{base}} = 1 \cdot x^T N$$

$$t_{\text{base}} = \frac{m N \sum_{i=0}^{\pi-1} x^i}{x^{\pi} N} = m \cdot \sum_{i=0}^{\pi-1} x^i$$

Does Pruning already realize these gains?
 As unimodal trial as early as possible
 (if it is) better over all + last computation

When does Pruning kick in?
 parameters

seconds 55

Step 1

+ Show that it must not be that order
 \Rightarrow hunting for best order

- with out getting reproduction

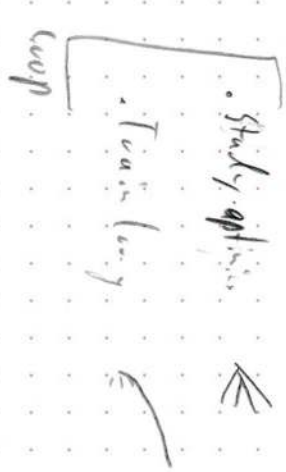
+ HP because such as $T_{\text{trial}}^{\text{HP}}$
 with less jumps
 10. less jumps



$$\frac{N_t}{N_c} = x$$

Sta

with options



coll. with not... do. with study des.
 Trial length benchmark
 let's study it. dann einfach nur trial length