Sevarebench Measurement Results

MP-Slice Scalable Search

Various Measurements

March 30, 2023

Nodes : idex meld tinyman yieldly (Intel 6312U(2.4GHz) 512GiB 25Gbits)
Protocols: 1 2 ... 6
Datatypes : 8 64 128 256 512
Inputs : 1024 10240 102400
Preprocessing: 0 1
SplitRoles: 0 1 2
Pack Bool: 0
Optimized Sharing: 1
SSL: 0 1
Summary file : resultsMP-Slice/2023-03/30_10-26-19/Eslice-run-summary.dat
Total Experiment runtime : 6h11min49sec
Experiment run status: completed
Latex built date: 23.03.30 16:51

Experiment Networking Information

Speedtest Info

measured speed between nodes 1 and 2

Threads: 1

total sender speed: 24.7 Gbits/sec

total receiver speed: 24.7 Gbits/sec

Threads: 10

total sender speed: 24.82 Gbits/sec

total receiver speed: 24.80 Gbits/sec

measured speed between nodes 1 and 3

Threads: 1

total sender speed: 24.7 Gbits/sec

total receiver speed: 24.7 Gbits/sec

Threads: 10

total sender speed: 24.82 Gbits/sec

total receiver speed: 24.80 Gbits/sec

measured speed between nodes 2 and 3

Threads: 1

total sender speed: 24.8 Gbits/sec

total receiver speed: 24.8 Gbits/sec

Threads: 10

total sender speed: 24.81 Gbits/sec

total receiver speed: 24.79 Gbits/sec

measured speed between nodes 1 and 4

Threads: 1

total sender speed: 24.7 Gbits/sec

total receiver speed: 24.7 Gbits/sec

Threads: 10

total sender speed: 24.81 Gbits/sec

total receiver speed: 24.80 Gbits/sec

measured speed between nodes 2 and 4

Threads: 1

total sender speed: 24.7 Gbits/sec

total receiver speed: 24.7 Gbits/sec

Threads: 10

total sender speed: 24.81 Gbits/sec

total receiver speed: 24.79 Gbits/sec
measured speed between nodes 3 and 4
Threads: 1
total sender speed: 24.7 Gbits/sec
total receiver speed: 24.7 Gbits/sec
Threads: 10
total sender speed: 24.81 Gbits/sec
total receiver speed: 24.76 Gbits/sec

Latency Info

Node idex statistics

— 10.10.115.3 ping statistics —

rtt min/avg/max/mdev = 0.243/0.314/0.532/0.109 ms

— 10.10.115.4 ping statistics —

rtt min/avg/max/mdev = 0.250/0.298/0.409/0.058 ms

— 10.10.115.5 ping statistics —

rtt min/avg/max/mdev = 0.251/0.270/0.290/0.015 ms

Node meld statistics

— 10.10.115.4 ping statistics —

rtt min/avg/max/mdev = 0.116/0.205/0.514/0.154 ms

— 10.10.115.5 ping statistics —

rtt min/avg/max/mdev = 0.247/0.309/0.461/0.077 ms

— 10.10.115.2 ping statistics —

rtt min/avg/max/mdev = 0.262/0.294/0.313/0.018 ms

Node tinyman statistics

— 10.10.115.5 ping statistics —

rtt min/avg/max/mdev = 0.253/0.292/0.398/0.053 ms

— 10.10.115.2 ping statistics —

rtt min/avg/max/mdev = 0.260/0.276/0.287/0.008 ms

— 10.10.115.3 ping statistics —

rtt min/avg/max/mdev = 0.191/0.275/0.309/0.042 ms

Node yieldly statistics

— 10.10.115.2 ping statistics —

rtt min/avg/max/mdev = 0.240/0.307/0.508/0.101 ms

— 10.10.115.3 ping statistics —

rtt min/avg/max/mdev = 0.232/0.256/0.277/0.017 ms

— 10.10.115.4 ping statistics —

rtt min/avg/max/mdev = 0.216/0.270/0.291/0.027 ms

Outline I

Outline II

Input Size Protocol -s 2 (Replicated) pre1split1pack0opt1ssl0
Input Size Protocol -s 2 (Replicated) pre1split1pack0opt1ssl1
Input Size Protocol -s 2 (Replicated) pre1split2pack0opt1ssl0
Input Size Protocol -s 2 (Replicated) pre1split2pack0opt1ssl1
Input Size Protocol -s 3 (Astra) pre0split0pack0opt1ssl0
Input Size Protocol -s 3 (Astra) pre0split0pack0opt1ssl1
Input Size Protocol -s 3 (Astra) pre0split1pack0opt1ssl0
Input Size Protocol -s 3 (Astra) pre0split1pack0opt1ssl1
Input Size Protocol -s 3 (Astra) pre0split2pack0opt1ssl0
Input Size Protocol -s 3 (Astra) pre0split2pack0opt1ssl1
Input Size Protocol -s 3 (Astra) pre1split0pack0opt1ssl0
Input Size Protocol -s 3 (Astra) pre1split0pack0opt1ssl1
Input Size Protocol -s 3 (Astra) pre1split1pack0opt1ssl0
Input Size Protocol -s 3 (Astra) pre1split1pack0opt1ssl1
Input Size Protocol -s 3 (Astra) pre1split2pack0opt1ssl0
Input Size Protocol -s 3 (Astra) pre1split2pack0opt1ssl1
Input Size Protocol -s 4 (OEC DUP) pre0split0pack0opt1ssl0
Input Size Protocol -s 4 (OEC DUP) pre0split0pack0opt1ssl1
Input Size Protocol -s 4 (OEC DUP) pre0split1pack0opt1ssl0
Input Size Protocol -s 4 (OEC DUP) pre0split1pack0opt1ssl1
Input Size Protocol -s 4 (OEC DUP) pre0split2pack0opt1ssl0
Input Size Protocol -s 4 (OEC DUP) pre0split2pack0opt1ssl1
Input Size Protocol -s 4 (OEC DUP) pre1split0pack0opt1ssl0
Input Size Protocol -s 4 (OEC DUP) pre1split0pack0opt1ssl1
Input Size Protocol -s 4 (OEC DUP) pre1split1pack0opt1ssl0
Input Size Protocol -s 4 (OEC DUP) pre1split1pack0opt1ssl1
Input Size Protocol -s 4 (OEC DUP) pre1split2pack0opt1ssl0
Input Size Protocol -s 4 (OEC DUP) pre1split2pack0opt1ssl1
Input Size Protocol -s 5 (OEC REP) pre0split0pack0opt1ssl0
Input Size Protocol -s 5 (OEC REP) pre0split0pack0opt1ssl1
Input Size Protocol -s 5 (OEC REP) pre0split1pack0opt1ssl0
Input Size Protocol -s 5 (OEC REP) pre0split1pack0opt1ssl1
Input Size Protocol -s 5 (OEC REP) pre0split2pack0opt1ssl0

Outline III

Input Size Protocol -s 5 (OEC REP) pre0split2pack0opt1ssl1
Input Size Protocol -s 5 (OEC REP) pre1split0pack0opt1ssl0
Input Size Protocol -s 5 (OEC REP) pre1split0pack0opt1ssl1
Input Size Protocol -s 5 (OEC REP) pre1split1pack0opt1ssl0
Input Size Protocol -s 5 (OEC REP) pre1split1pack0opt1ssl1
Input Size Protocol -s 5 (OEC REP) pre1split2pack0opt1ssl0
Input Size Protocol -s 5 (OEC REP) pre1split2pack0opt1ssl1
Input Size Protocol -s 6 (TTP) pre0split0pack0opt1ssl0
Input Size Protocol -s 6 (TTP) pre0split0pack0opt1ssl1
Input Size Protocol -s 6 (TTP) pre0split1pack0opt1ssl0
Input Size Protocol -s 6 (TTP) pre0split1pack0opt1ssl1
Input Size Protocol -s 6 (TTP) pre0split2pack0opt1ssl0
Input Size Protocol -s 6 (TTP) pre0split2pack0opt1ssl1
Input Size Protocol -s 6 (TTP) pre1split0pack0opt1ssl0
Input Size Protocol -s 6 (TTP) pre1split0pack0opt1ssl1
Input Size Protocol -s 6 (TTP) pre1split1pack0opt1ssl0
Input Size Protocol -s 6 (TTP) pre1split1pack0opt1ssl1
Input Size Protocol -s 6 (TTP) pre1split2pack0opt1ssl0
Input Size Protocol -s 6 (TTP) pre1split2pack0opt1ssl1
Input Size Datatype -d d8 (char) pre0split0pack0opt1ssl0
Input Size Datatype -d d8 (char) pre0split0pack0opt1ssl1
Input Size Datatype -d d8 (char) pre0split1pack0opt1ssl0
Input Size Datatype -d d8 (char) pre0split1pack0opt1ssl1
Input Size Datatype -d d8 (char) pre0split2pack0opt1ssl0
Input Size Datatype -d d8 (char) pre0split2pack0opt1ssl1
Input Size Datatype -d d8 (char) pre1split0pack0opt1ssl0
Input Size Datatype -d d8 (char) pre1split0pack0opt1ssl1
Input Size Datatype -d d8 (char) pre1split1pack0opt1ssl0
Input Size Datatype -d d8 (char) pre1split1pack0opt1ssl1
Input Size Datatype -d d8 (char) pre1split2pack0opt1ssl0
Input Size Datatype -d d8 (char) pre1split2pack0opt1ssl1
Input Size Datatype -d d64 (uint64) pre0split0pack0opt1ssl0
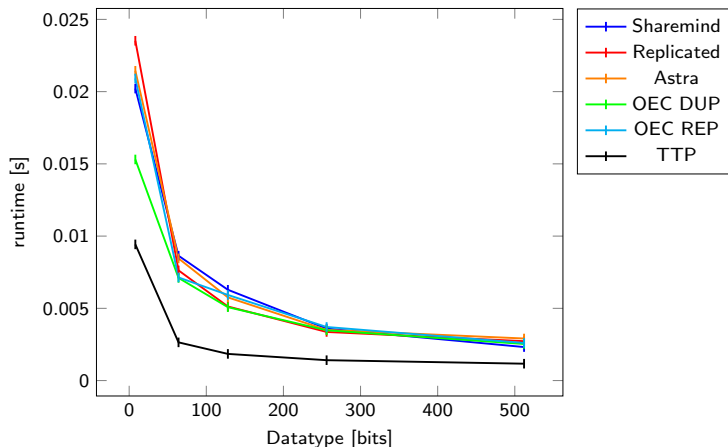Input Size Datatype -d d64 (uint64) pre0split0pack0opt1ssl1

Outline IV

Input Size Datatype -d d64 (uint64) pre0split1pack0opt1ssl0
Input Size Datatype -d d64 (uint64) pre0split1pack0opt1ssl1
Input Size Datatype -d d64 (uint64) pre0split2pack0opt1ssl0
Input Size Datatype -d d64 (uint64) pre0split2pack0opt1ssl1
Input Size Datatype -d d64 (uint64) pre1split0pack0opt1ssl0
Input Size Datatype -d d64 (uint64) pre1split0pack0opt1ssl1
Input Size Datatype -d d64 (uint64) pre1split1pack0opt1ssl0
Input Size Datatype -d d64 (uint64) pre1split1pack0opt1ssl1
Input Size Datatype -d d64 (uint64) pre1split2pack0opt1ssl0
Input Size Datatype -d d64 (uint64) pre1split2pack0opt1ssl1
Input Size Datatype -d d128 (SSE) pre0split0pack0opt1ssl0
Input Size Datatype -d d128 (SSE) pre0split0pack0opt1ssl1
Input Size Datatype -d d128 (SSE) pre0split1pack0opt1ssl0
Input Size Datatype -d d128 (SSE) pre0split1pack0opt1ssl1
Input Size Datatype -d d128 (SSE) pre0split2pack0opt1ssl0
Input Size Datatype -d d128 (SSE) pre0split2pack0opt1ssl1
Input Size Datatype -d d128 (SSE) pre1split0pack0opt1ssl0
Input Size Datatype -d d128 (SSE) pre1split0pack0opt1ssl1
Input Size Datatype -d d128 (SSE) pre1split1pack0opt1ssl0
Input Size Datatype -d d128 (SSE) pre1split1pack0opt1ssl1
Input Size Datatype -d d128 (SSE) pre1split2pack0opt1ssl0
Input Size Datatype -d d128 (SSE) pre1split2pack0opt1ssl1
Input Size Datatype -d d256 (AVX) pre0split0pack0opt1ssl0
Input Size Datatype -d d256 (AVX) pre0split0pack0opt1ssl1
Input Size Datatype -d d256 (AVX) pre0split1pack0opt1ssl0
Input Size Datatype -d d256 (AVX) pre0split1pack0opt1ssl1
Input Size Datatype -d d256 (AVX) pre0split2pack0opt1ssl0
Input Size Datatype -d d256 (AVX) pre0split2pack0opt1ssl1
Input Size Datatype -d d256 (AVX) pre1split0pack0opt1ssl0
Input Size Datatype -d d256 (AVX) pre1split0pack0opt1ssl1
Input Size Datatype -d d256 (AVX) pre1split1pack0opt1ssl0
Input Size Datatype -d d256 (AVX) pre1split1pack0opt1ssl1
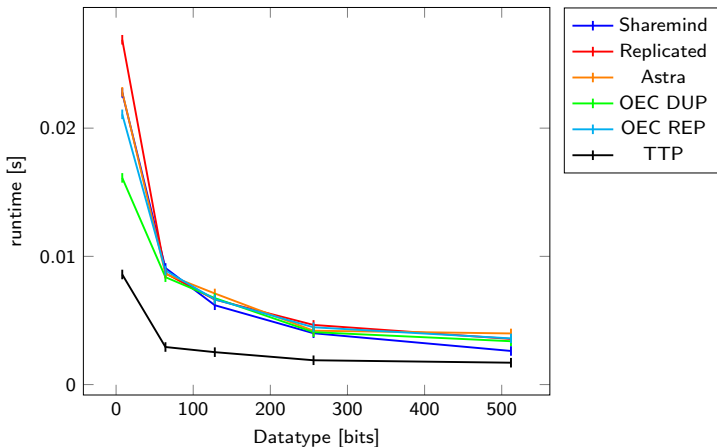Input Size Datatype -d d256 (AVX) pre1split2pack0opt1ssl0

Outline V

Input Size Datatype -d d256 (AVX) pre1split2pack0opt1ssl1
Input Size Datatype -d d512 (AVX512) pre0split0pack0opt1ssl0
Input Size Datatype -d d512 (AVX512) pre0split0pack0opt1ssl1
Input Size Datatype -d d512 (AVX512) pre0split1pack0opt1ssl0
Input Size Datatype -d d512 (AVX512) pre0split1pack0opt1ssl1
Input Size Datatype -d d512 (AVX512) pre0split2pack0opt1ssl0
Input Size Datatype -d d512 (AVX512) pre0split2pack0opt1ssl1
Input Size Datatype -d d512 (AVX512) pre1split0pack0opt1ssl0
Input Size Datatype -d d512 (AVX512) pre1split0pack0opt1ssl1
Input Size Datatype -d d512 (AVX512) pre1split1pack0opt1ssl0
Input Size Datatype -d d512 (AVX512) pre1split1pack0opt1ssl1
Input Size Datatype -d d512 (AVX512) pre1split2pack0opt1ssl0
Input Size Datatype -d d512 (AVX512) pre1split2pack0opt1ssl1
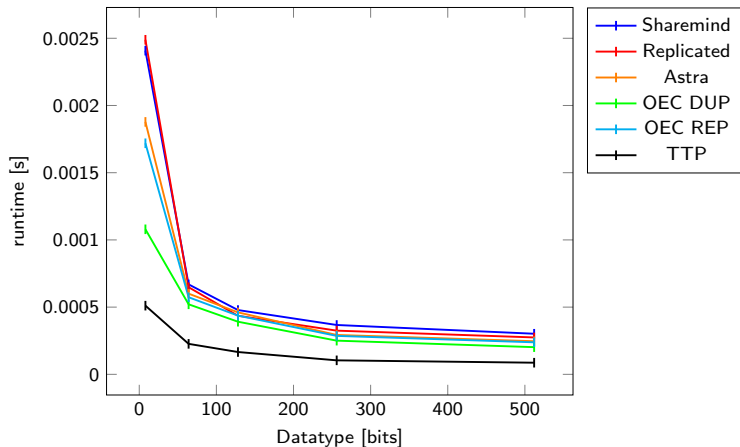
MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

– Ref.Problem: Scalable Search
– Library: MP-Slice - Fixed Input: 102400 all (all)
– Metric: Datatype - runtime
– Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
– Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

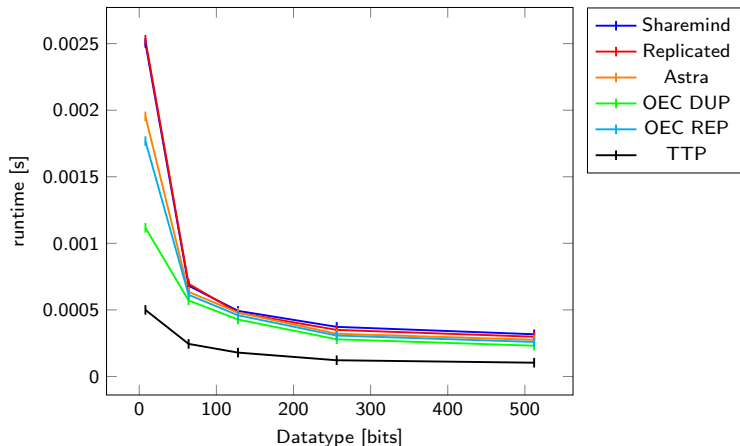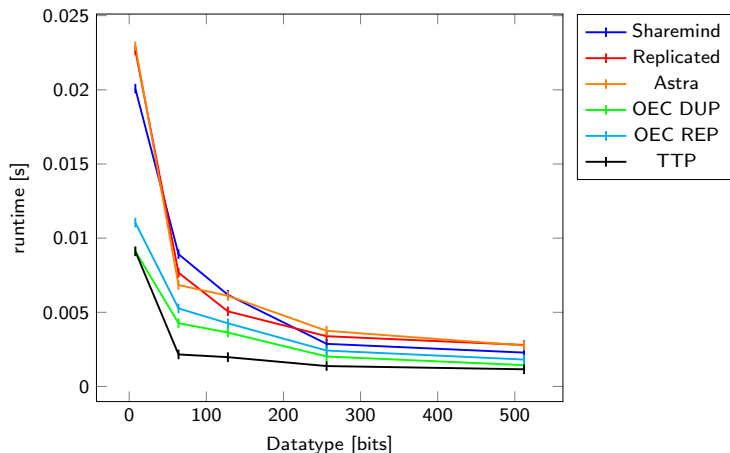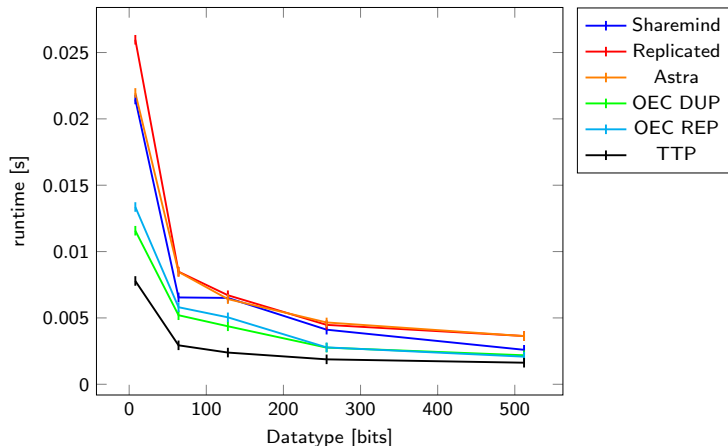# MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

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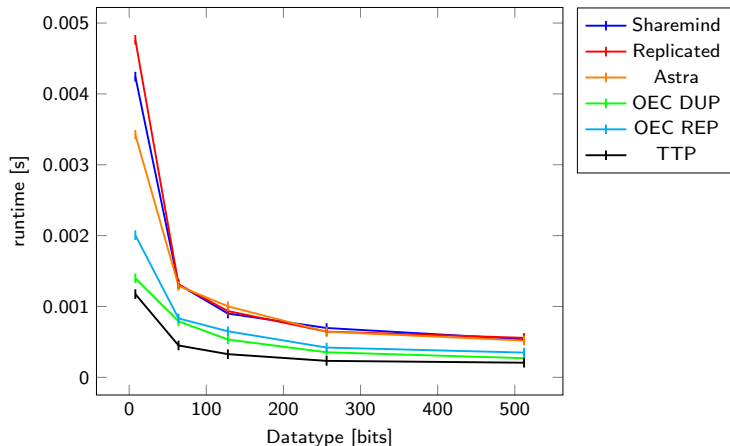# MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

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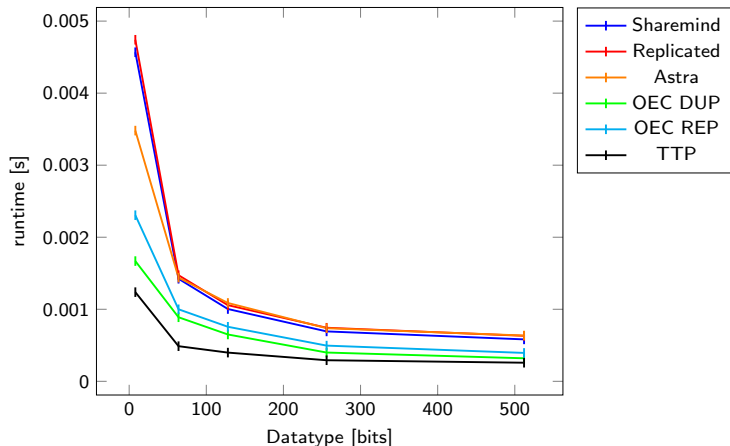# MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

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- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

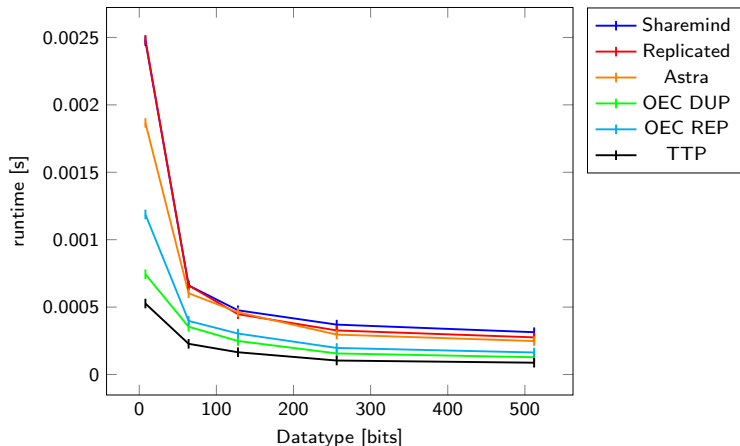# MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Fixed Input: 102400 all (all)
- – Metric: Datatype - runtime
- – Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
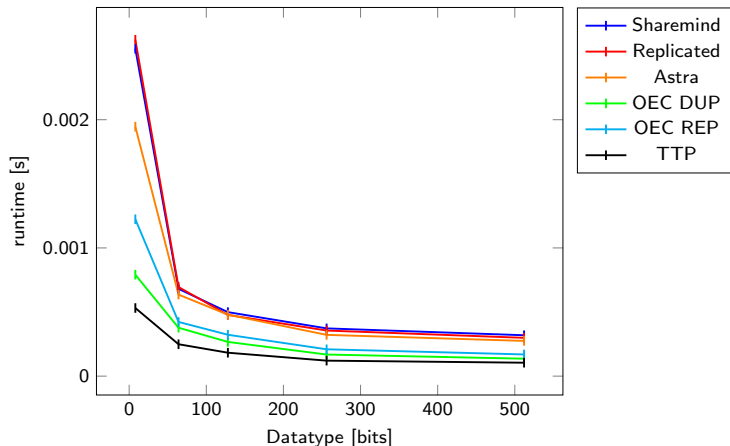
MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Fixed Input: 102400 all (all)
- – Metric: Datatype - runtime
- – Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

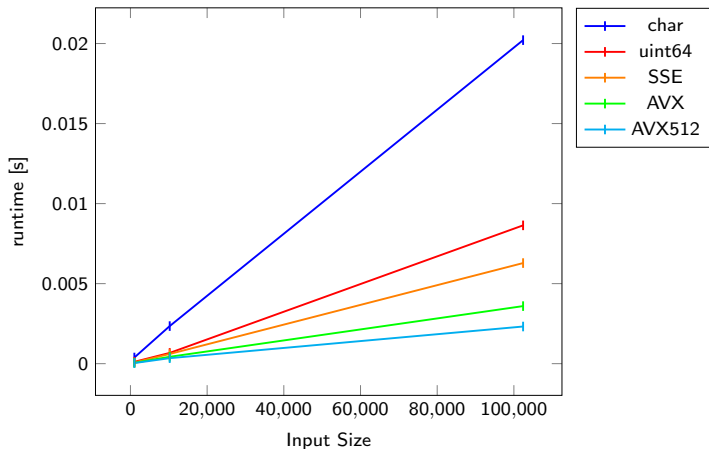# MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

- Ref.Problem: Scalable Search
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- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

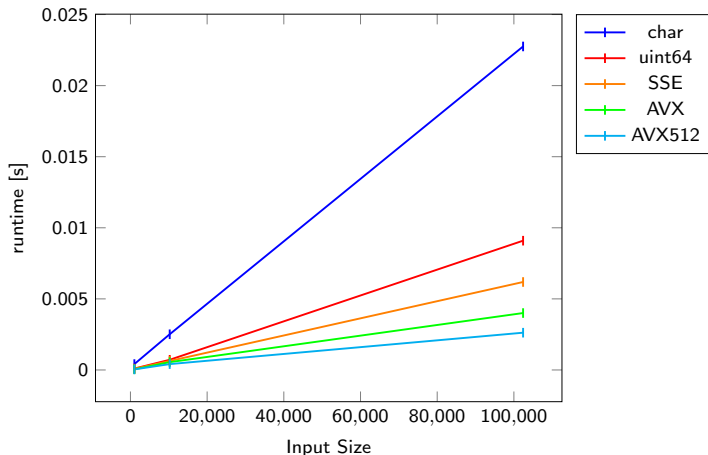# MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

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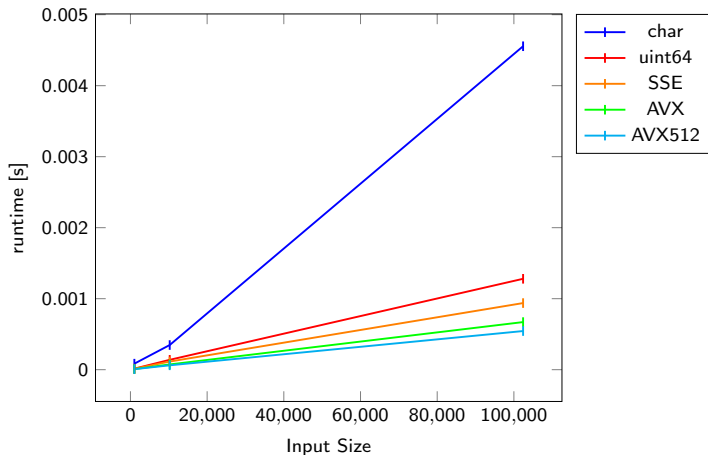- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

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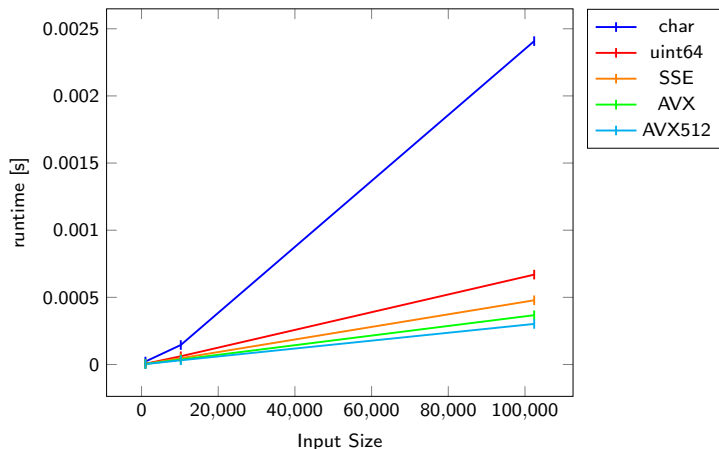- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

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- Library: MP-Slice - Fixed Input: 102400 all (all)
- Metric: Datatype - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Datatype Fixed Input: 102400 all (all)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Fixed Input: 102400 all (all)
- Metric: Datatype - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
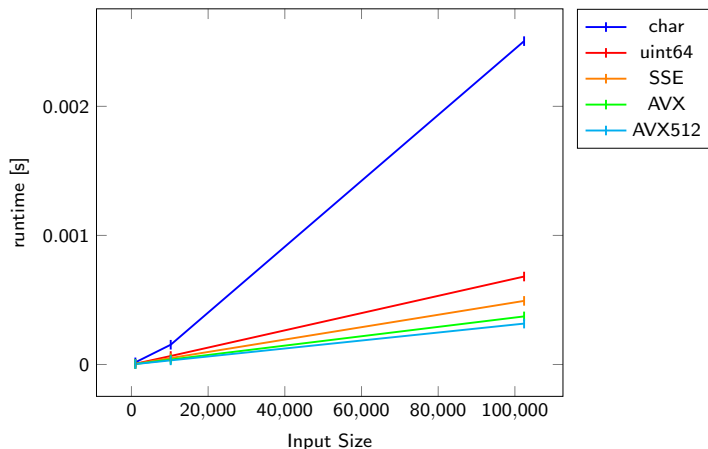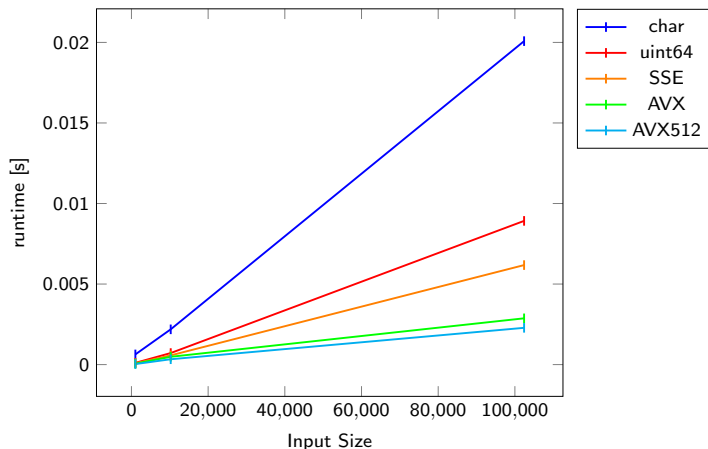
MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 1 (Sharemind)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

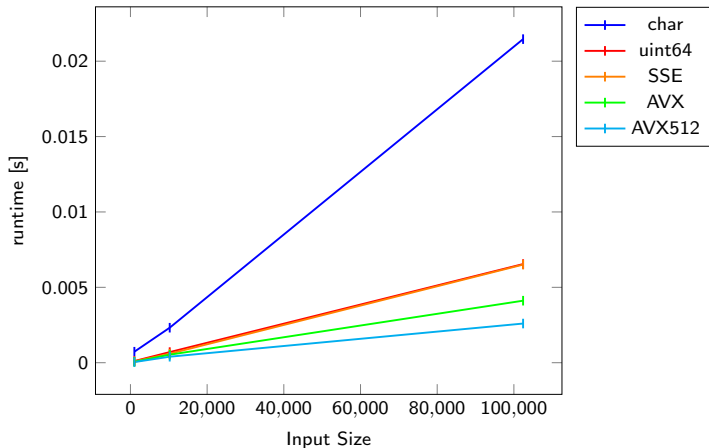# MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

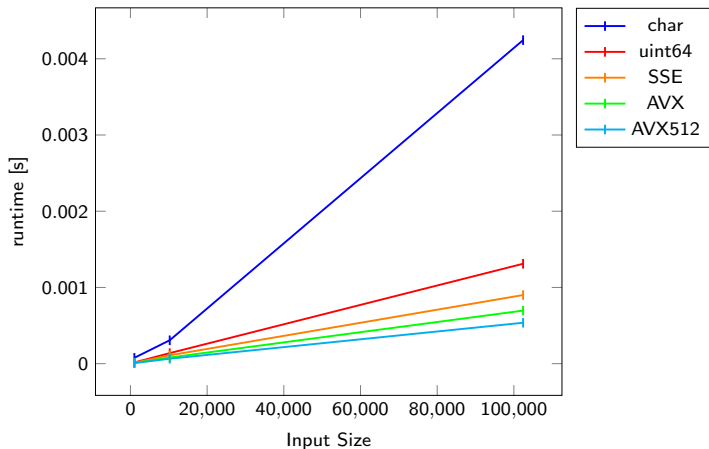# MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

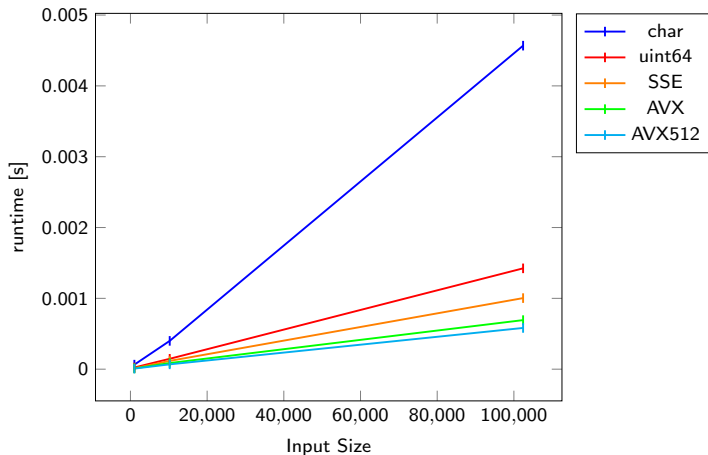# MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 1 (Sharemind)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

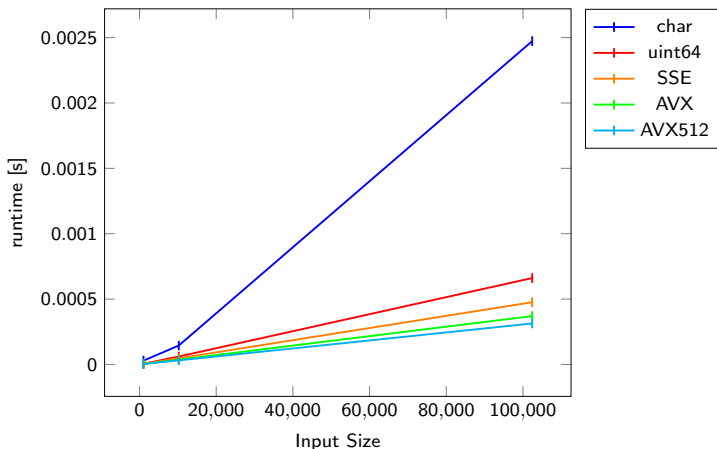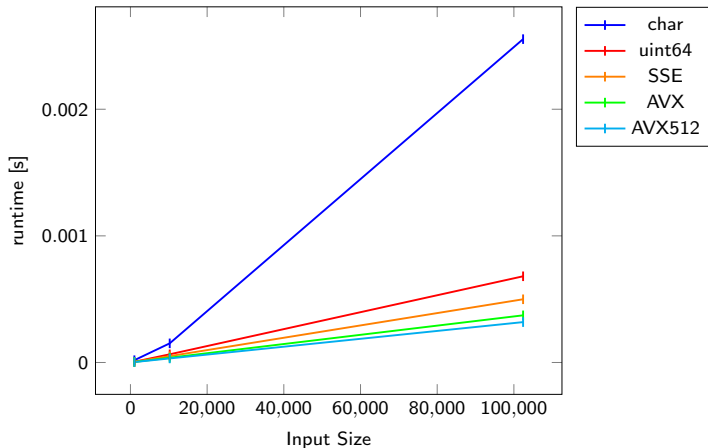# MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 1 (Sharemind)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

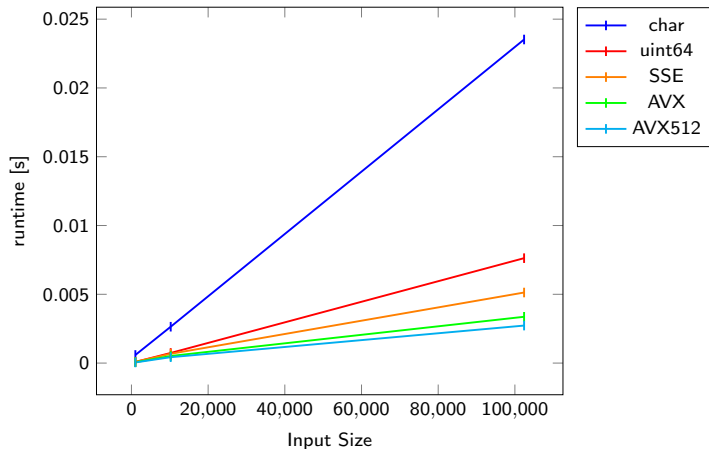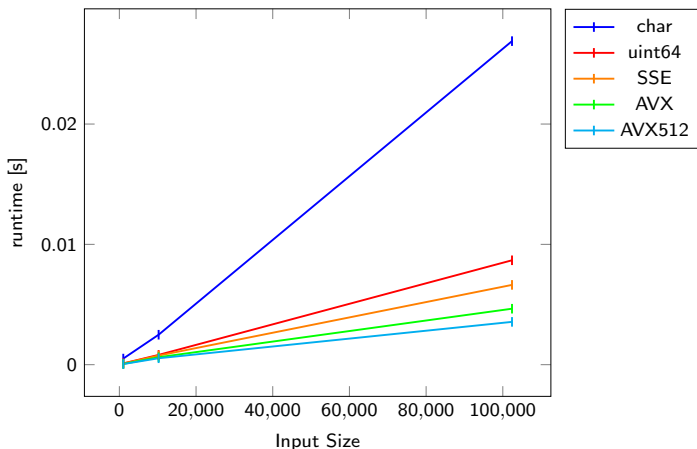# MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

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- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

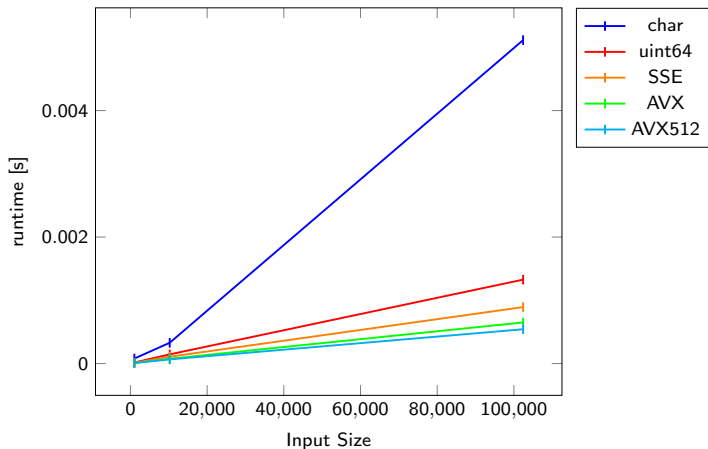# MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

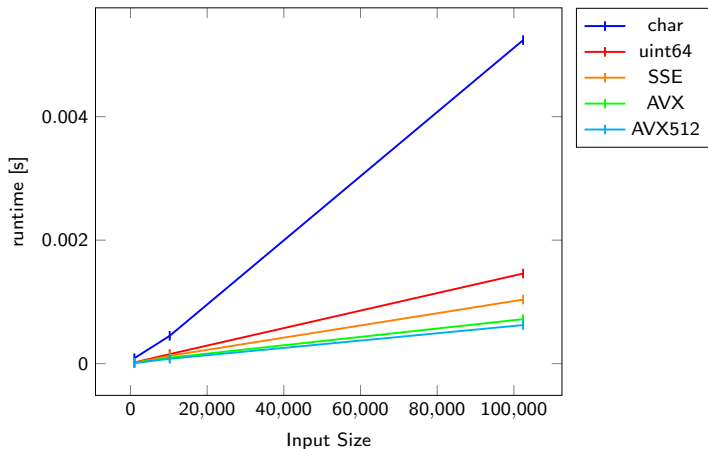# MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 1 (Sharemind)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 1 (Sharemind)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 1 (Sharemind)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

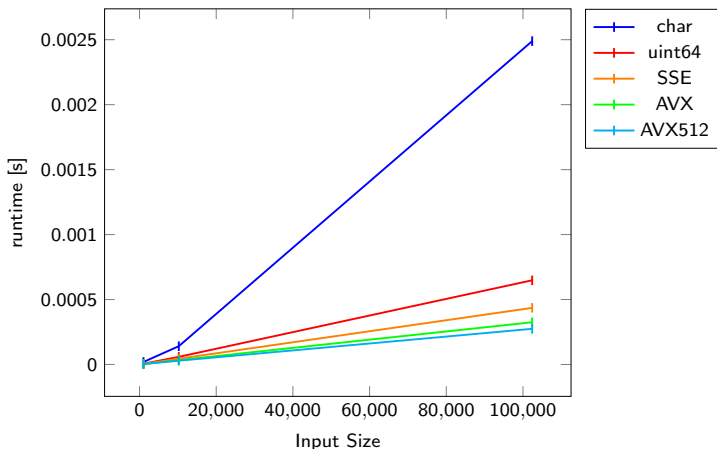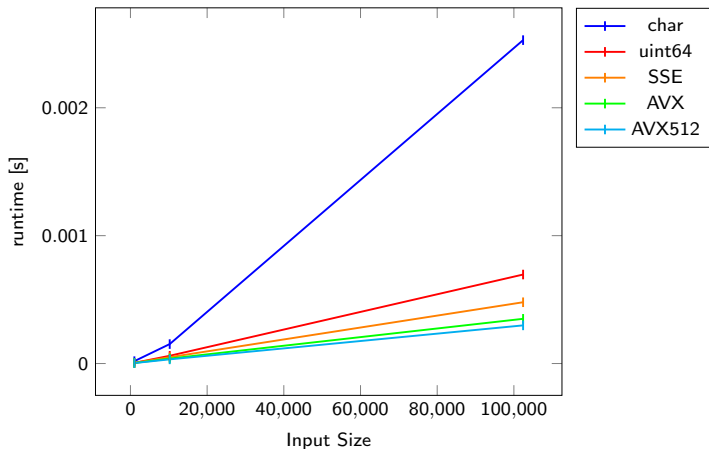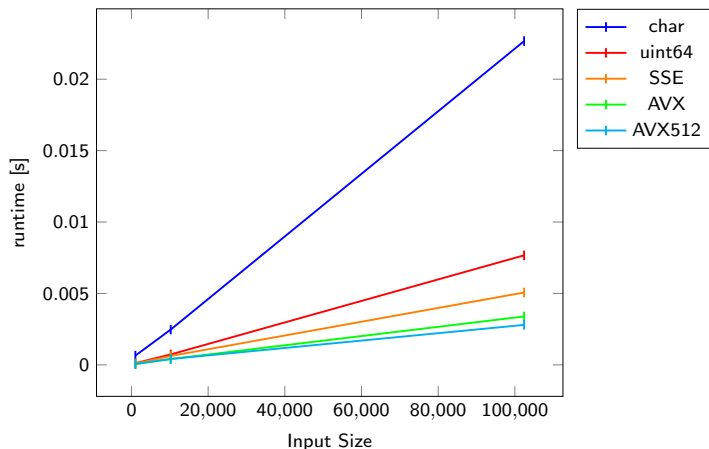# MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

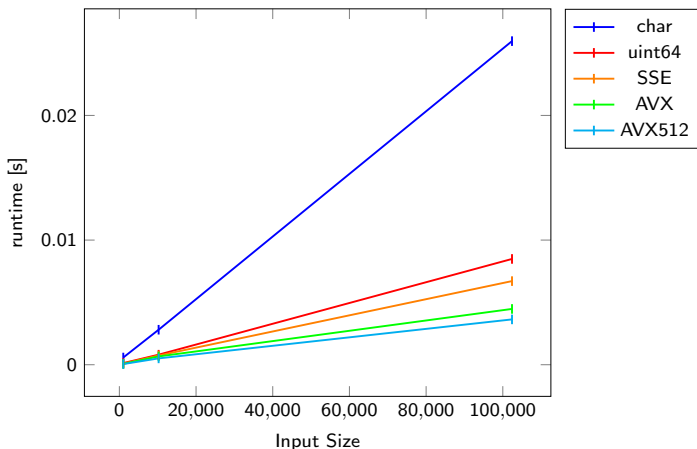# MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

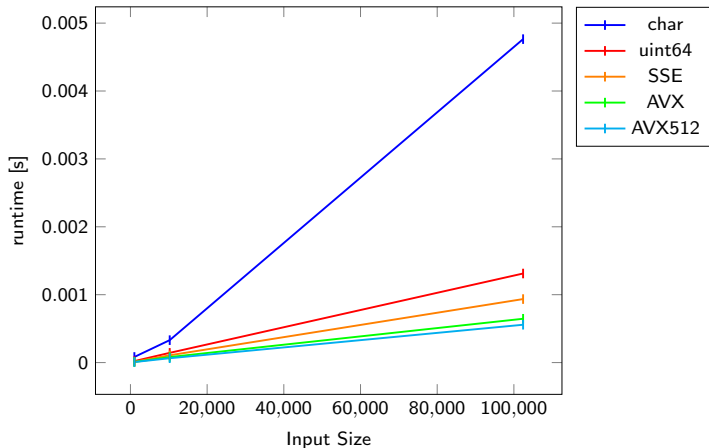# MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 2 (Replicated)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

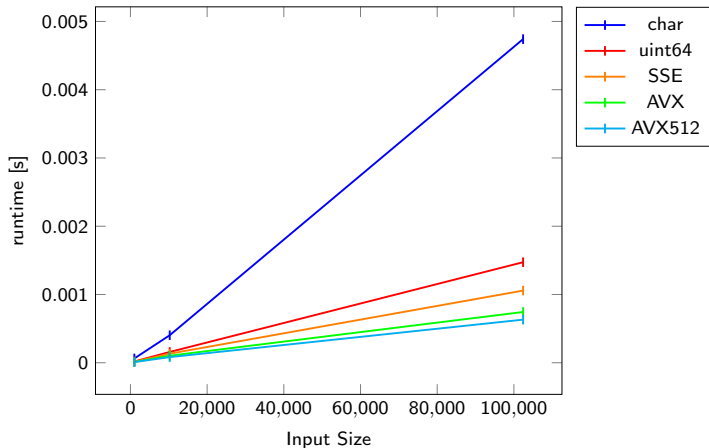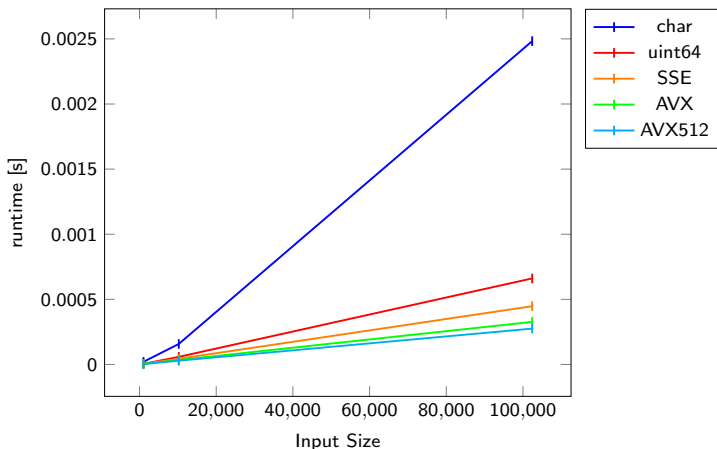# MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 2 (Replicated)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

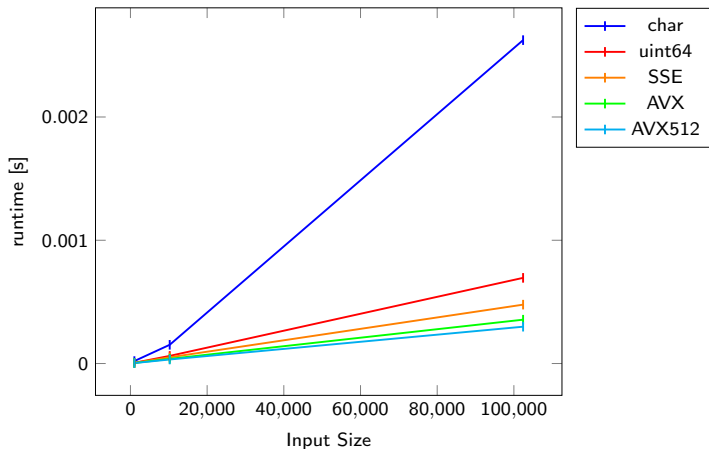# MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 2 (Replicated)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

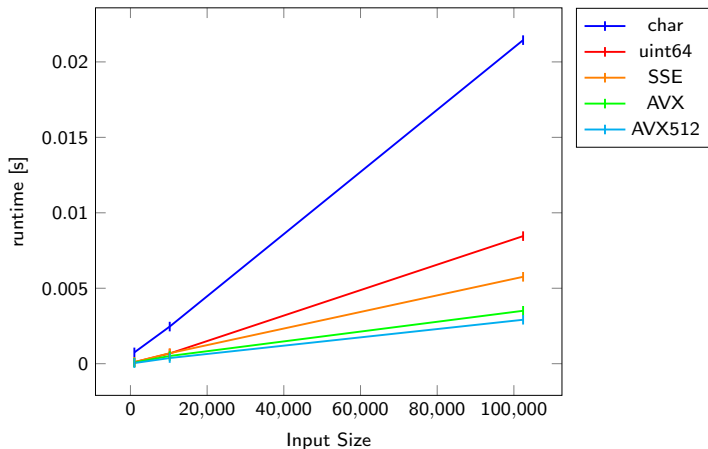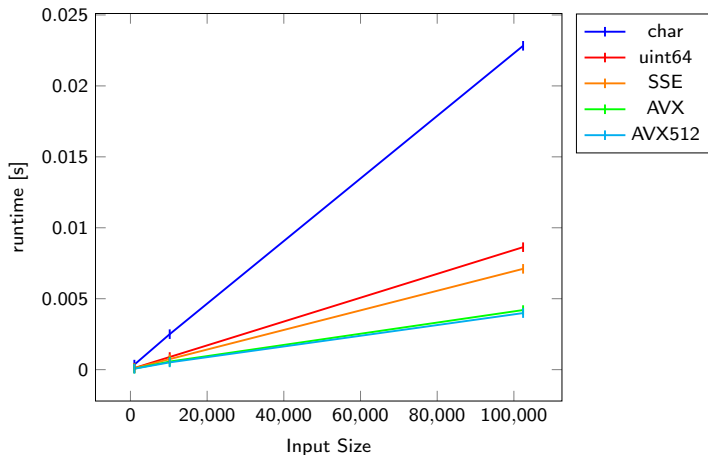# MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
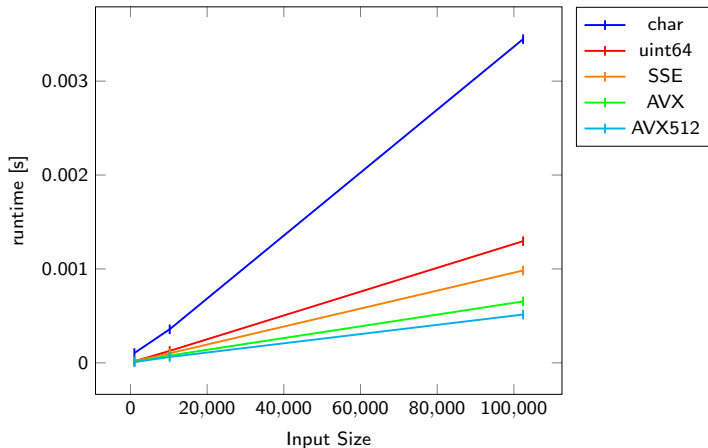
MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
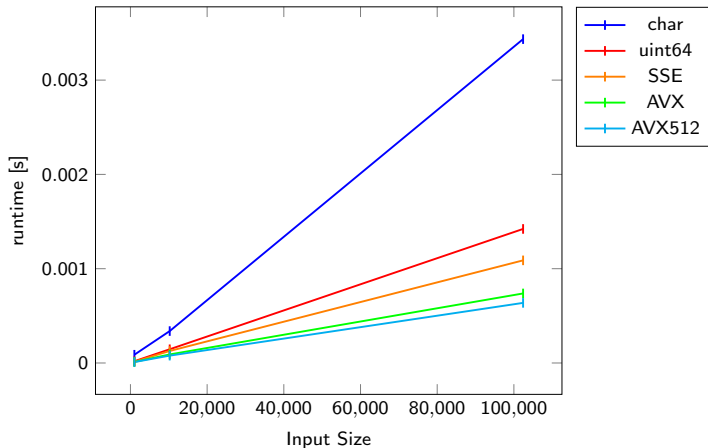
MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 2 (Replicated)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
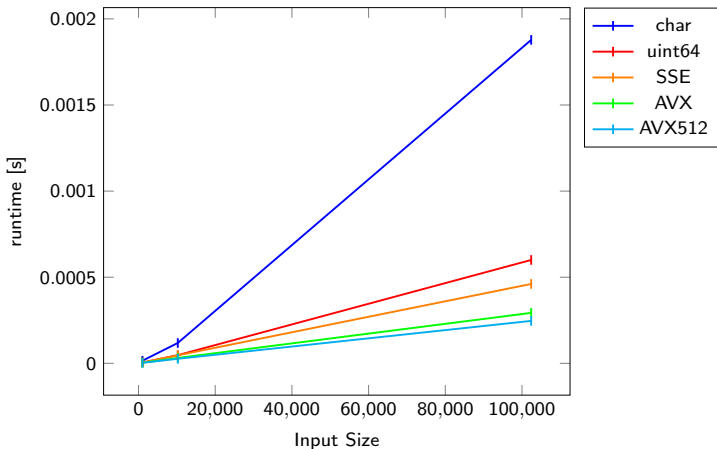
MP-Slice Runtimes Input Size Protocol -s 2 (Replicated)

- — Ref.Problem: Scalable Search
- — Library: MP-Slice - Protocol -s 2 (Replicated)
- — Metric: Input Size - runtime
- — Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- — Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

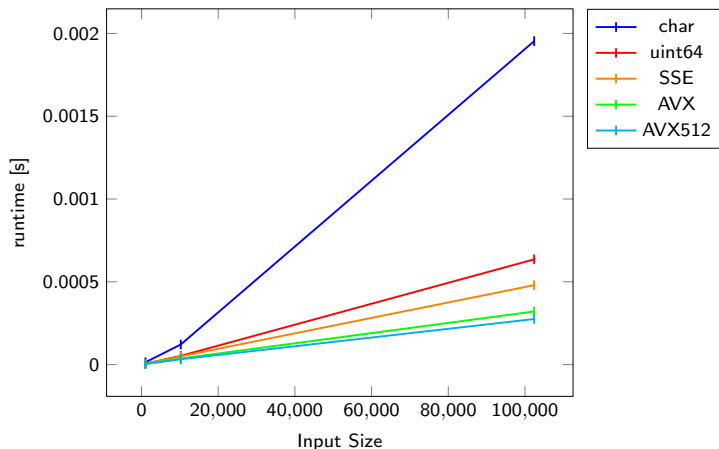# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

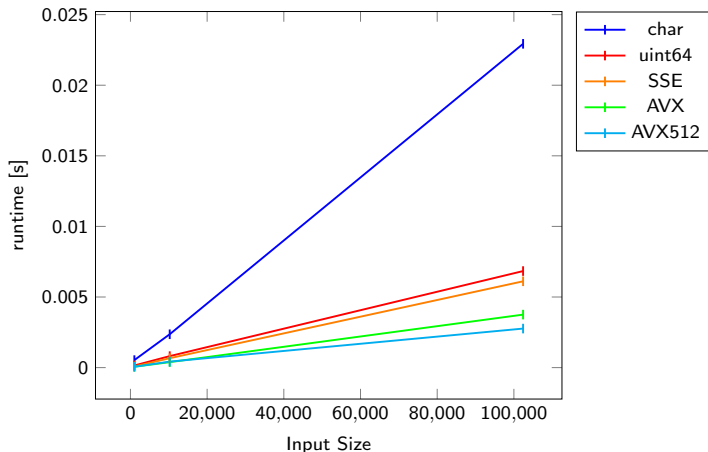# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

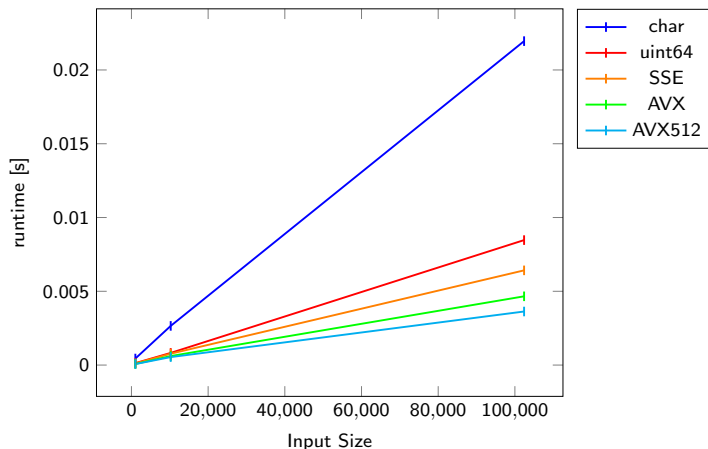# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

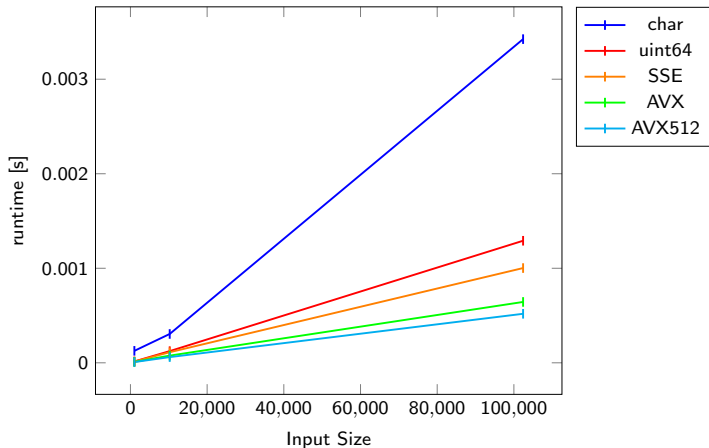# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

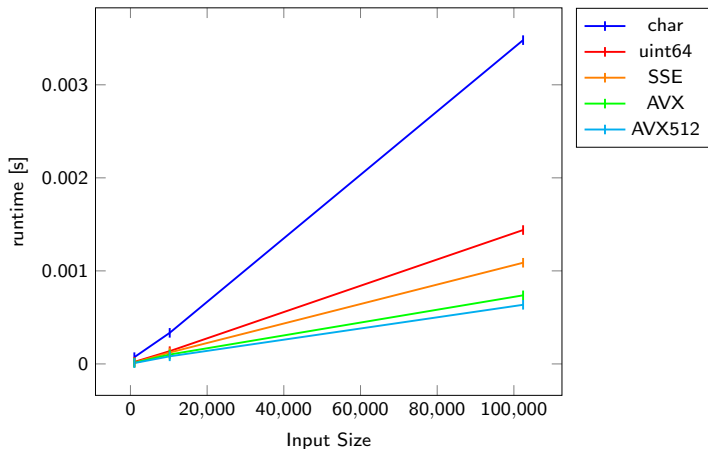# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

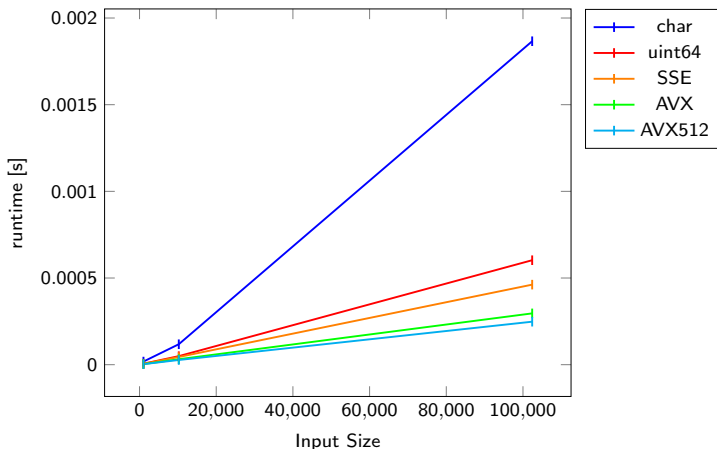# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

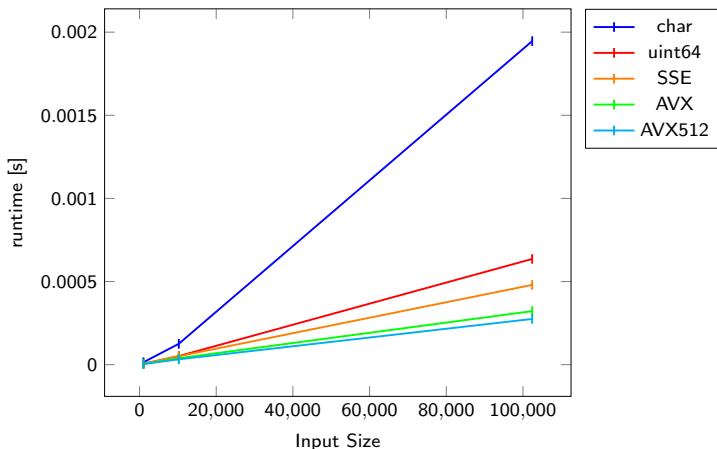# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

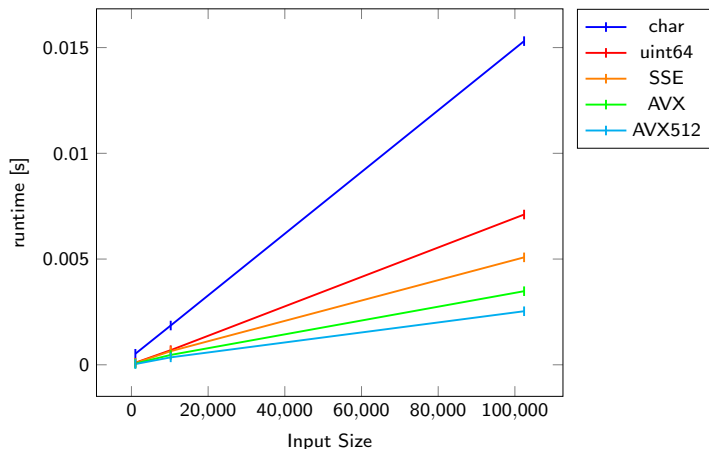# MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
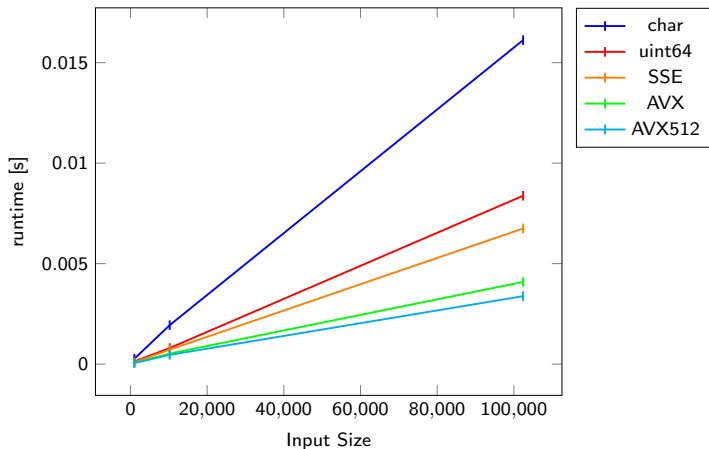
MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- − Ref.Problem: Scalable Search
- − Library: MP-Slice - Protocol -s 3 (Astra)
- − Metric: Input Size - runtime
- − Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- − Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
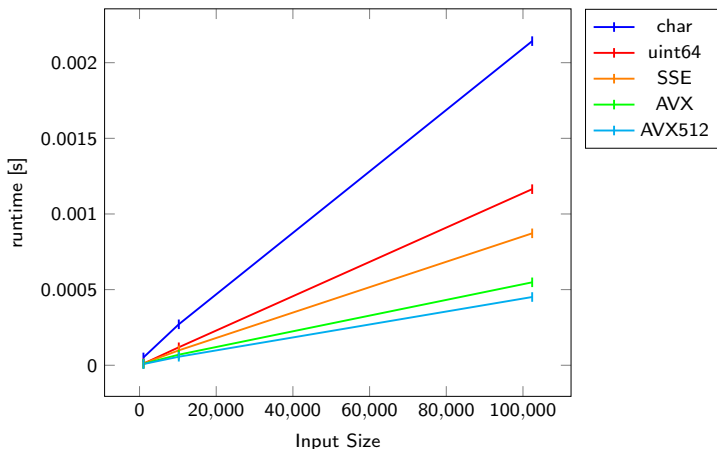
MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
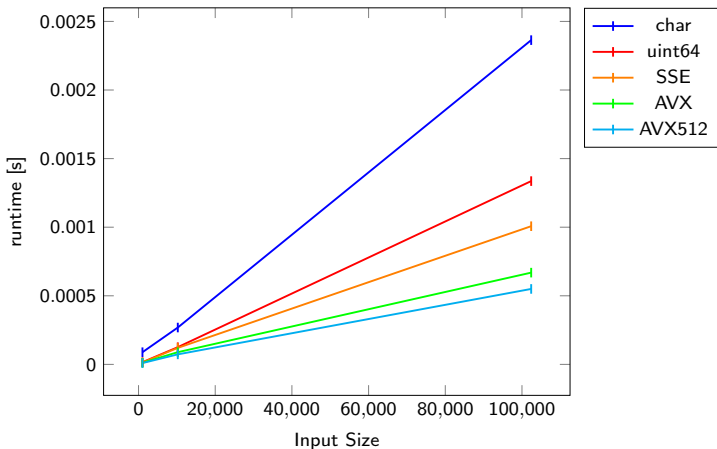
MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 3 (Astra)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 3 (Astra)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

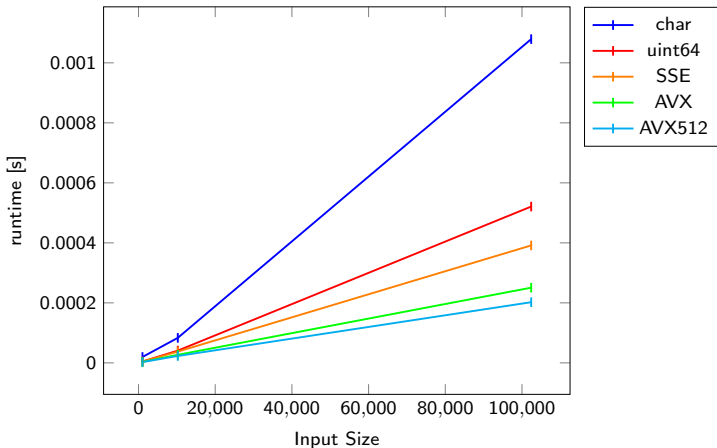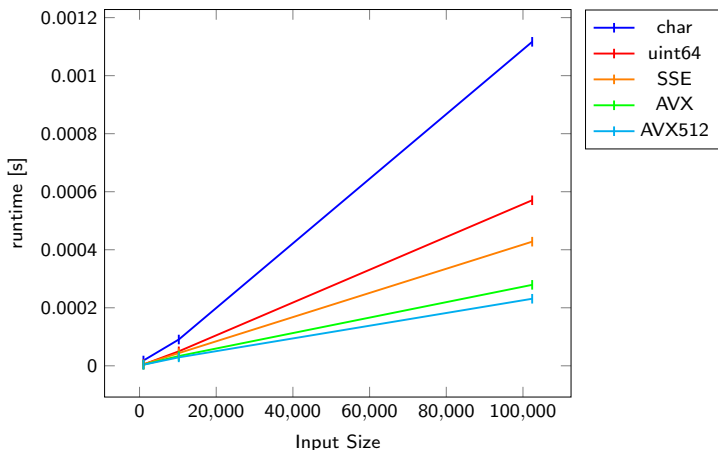# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 4 (OEC DUP)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
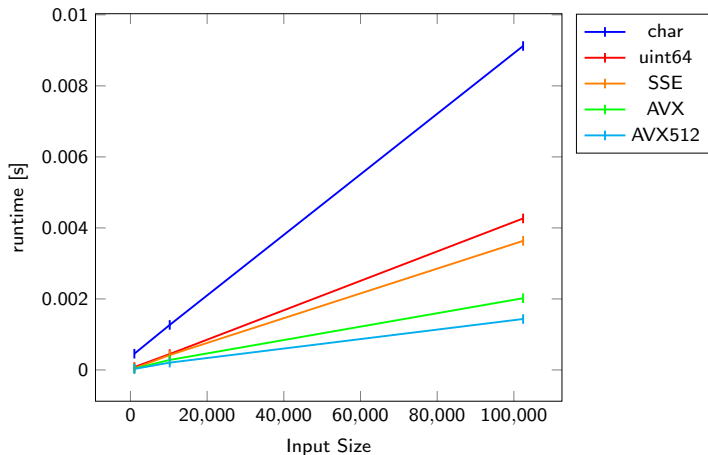
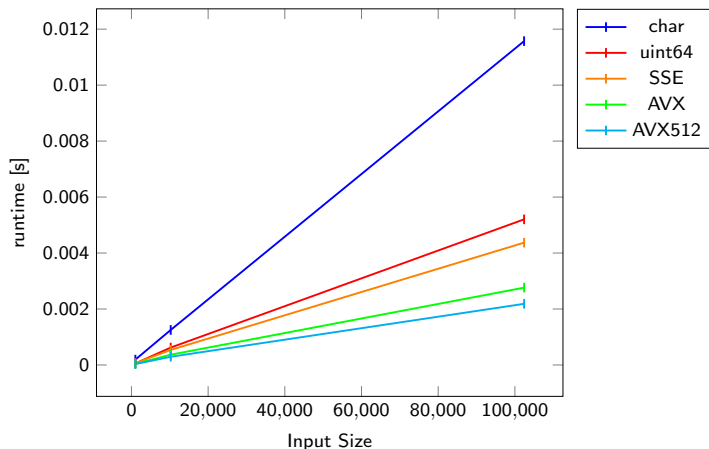# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

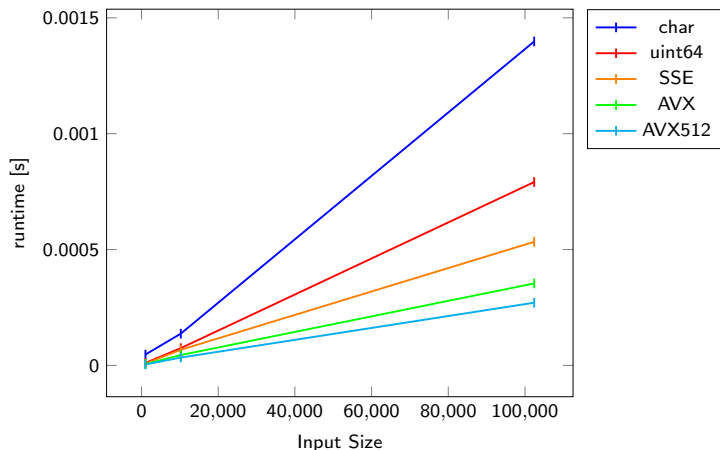# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

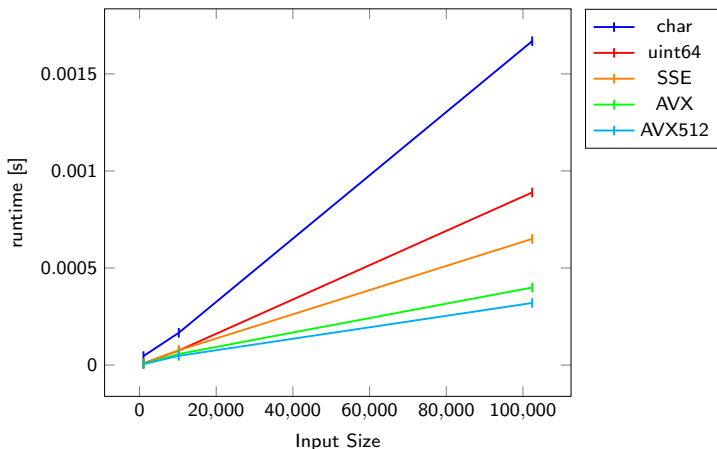# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

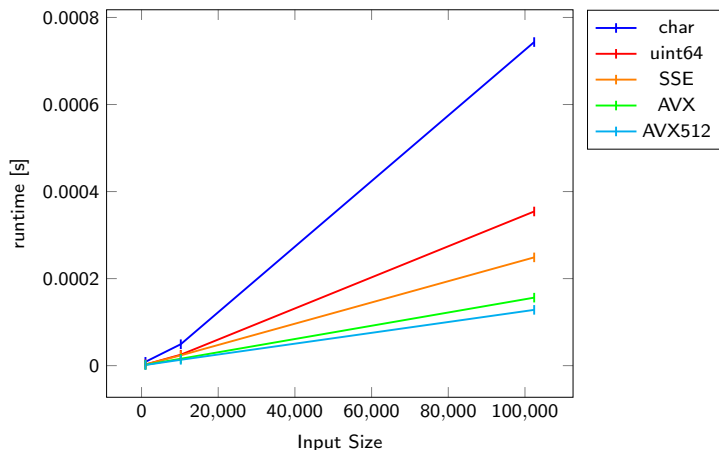# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

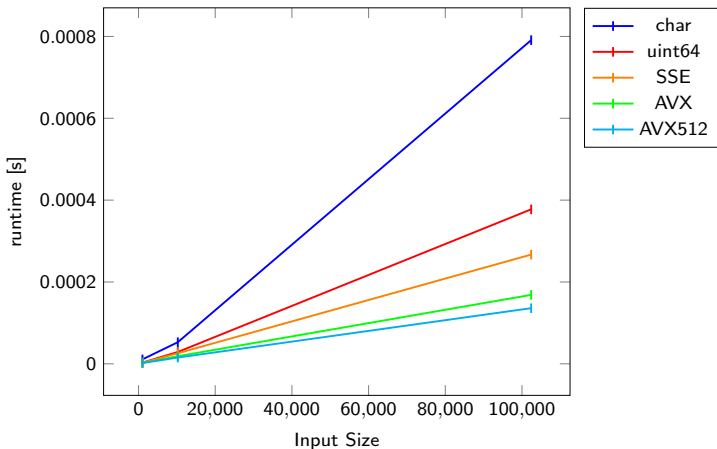# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

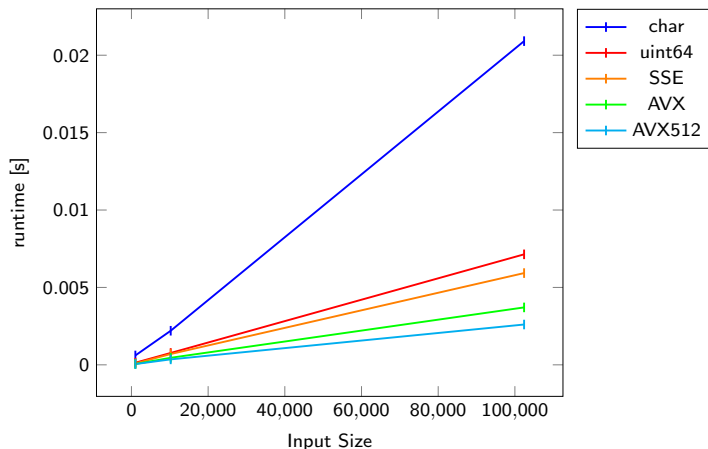# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

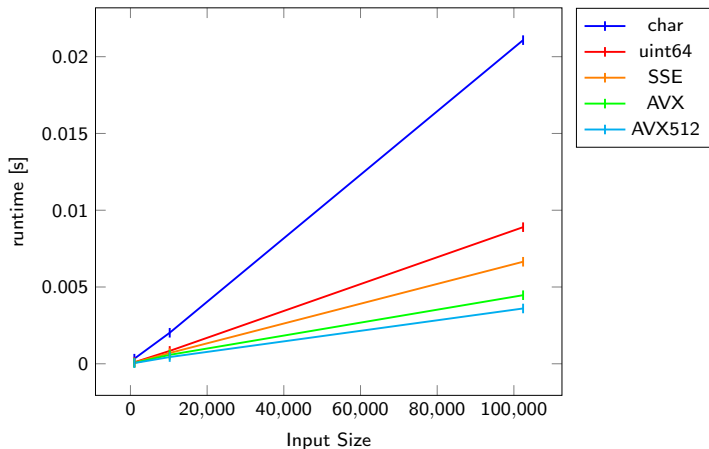# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

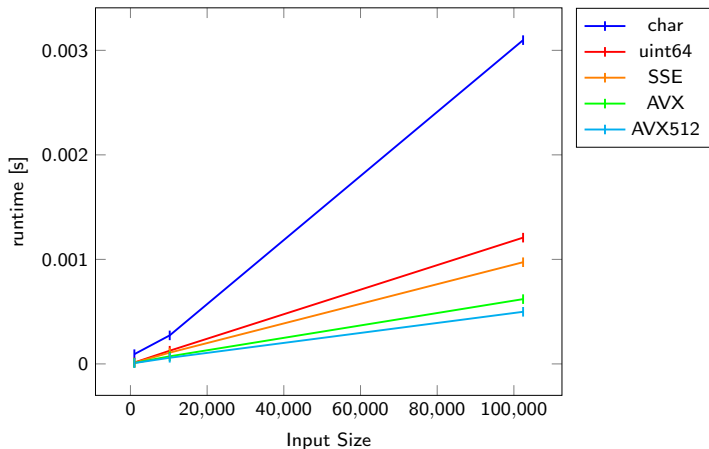# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
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MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 4 (OEC DUP)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

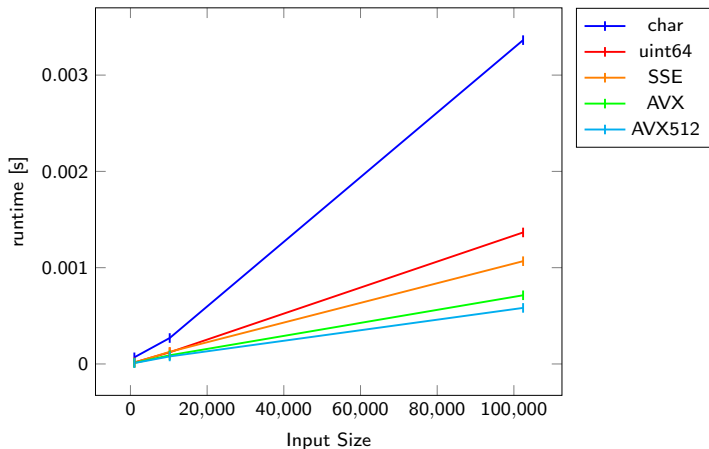# MP-Slice Runtimes Input Size Protocol -s 4 (OEC DUP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 4 (OEC DUP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

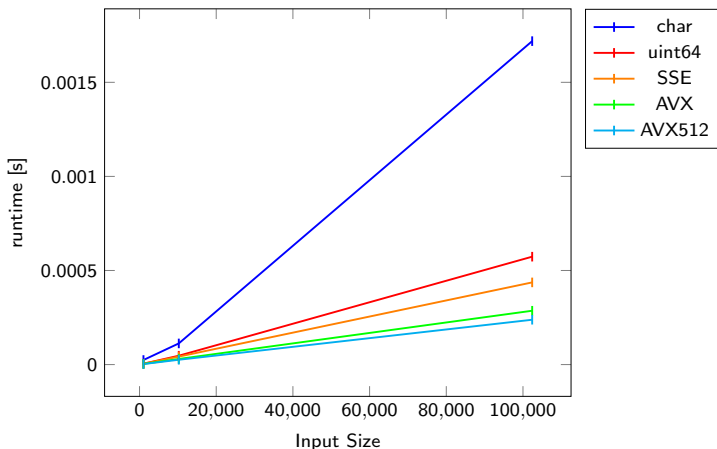# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 5 (OEC REP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

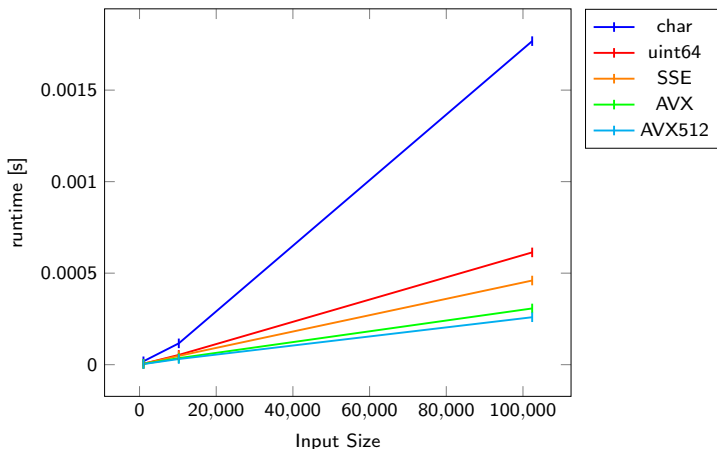# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 5 (OEC REP)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
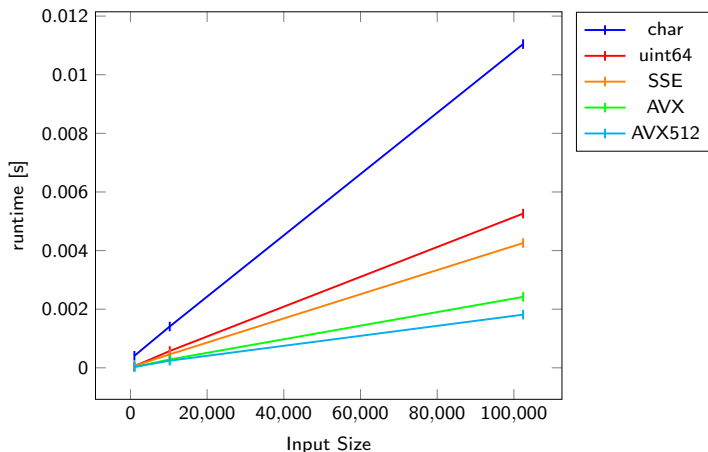
MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Protocol -s 5 (OEC REP)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
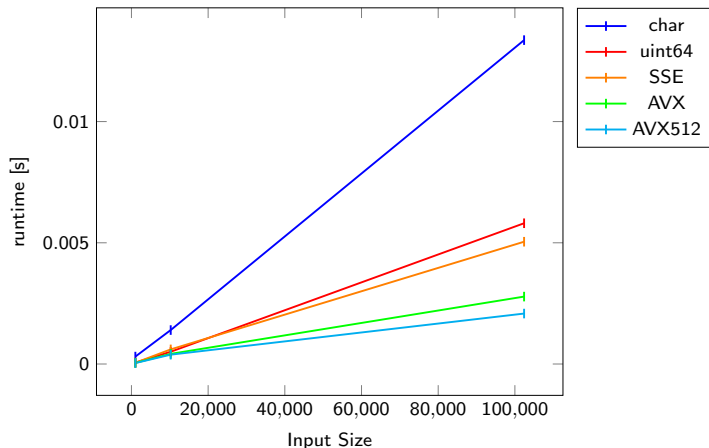
MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- — Ref.Problem: Scalable Search
- — Library: MP-Slice - Protocol -s 5 (OEC REP)
- — Metric: Input Size - runtime
- — Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- — Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

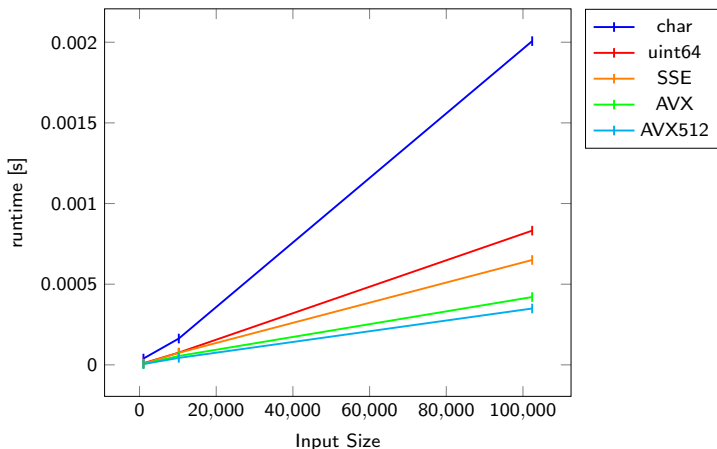# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 5 (OEC REP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

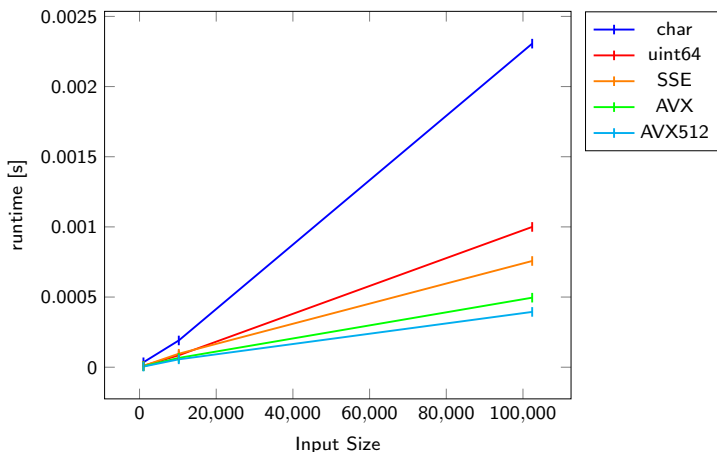# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 5 (OEC REP)
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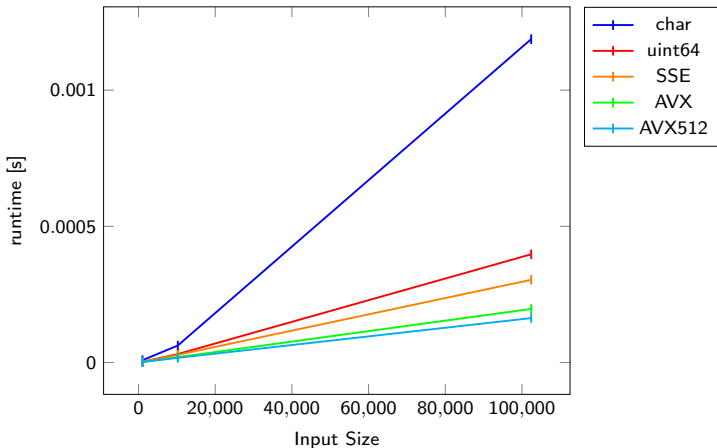# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 5 (OEC REP)
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- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
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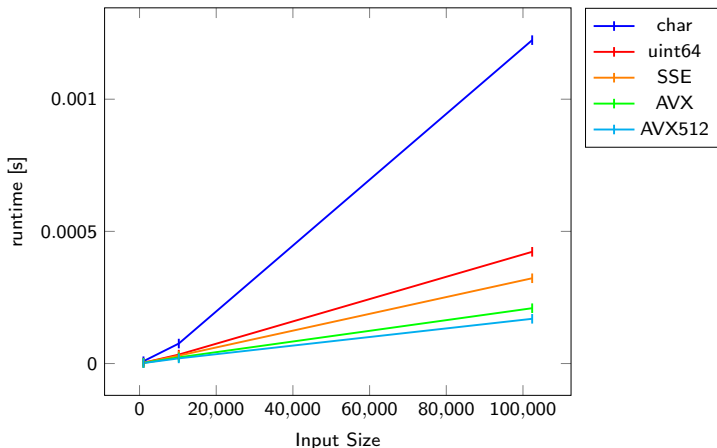# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- — Ref.Problem: Scalable Search
- — Library: MP-Slice - Protocol -s 5 (OEC REP)
- — Metric: Input Size - runtime
- — Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
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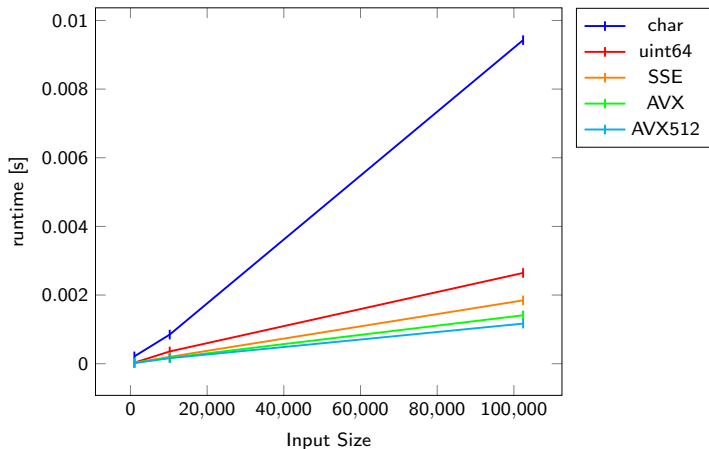# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 5 (OEC REP)
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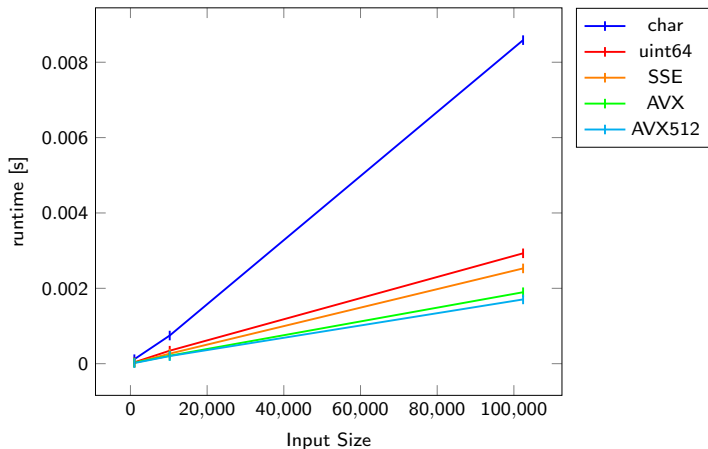# MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- Ref.Problem: Scalable Search
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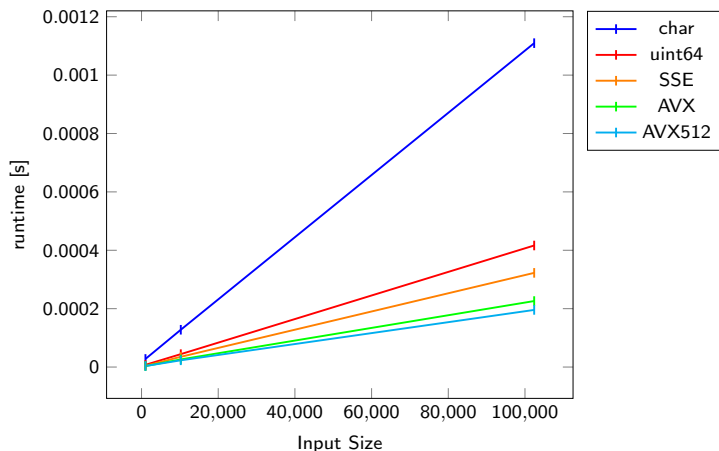
MP-Slice Runtimes Input Size Protocol -s 5 (OEC REP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 5 (OEC REP)
- Metric: Input Size - runtime
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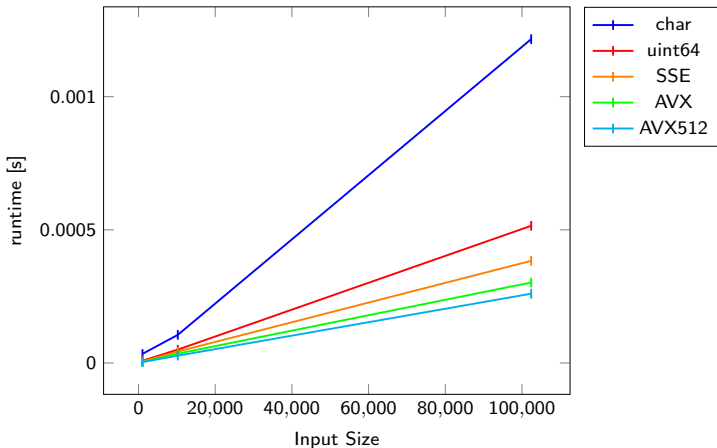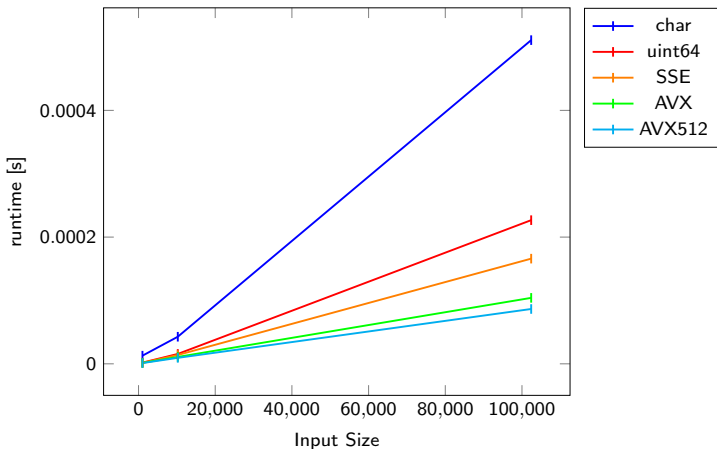# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Protocol -s 6 (TTP)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

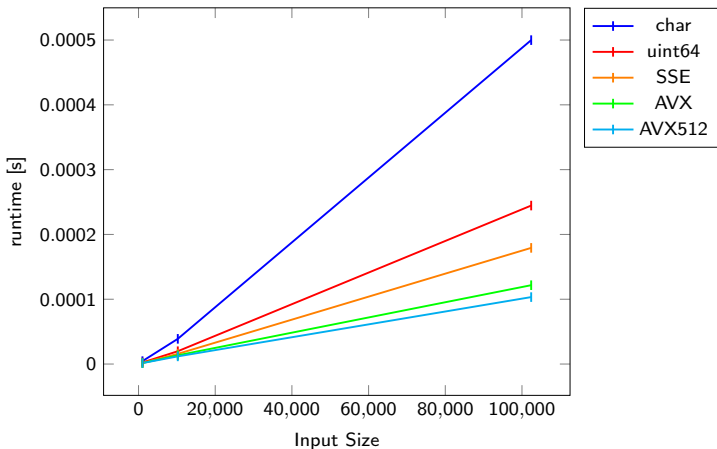# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

- − Ref.Problem: Scalable Search
- − Library: MP-Slice - Protocol -s 6 (TTP)
- − Metric: Input Size - runtime
- − Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
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MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

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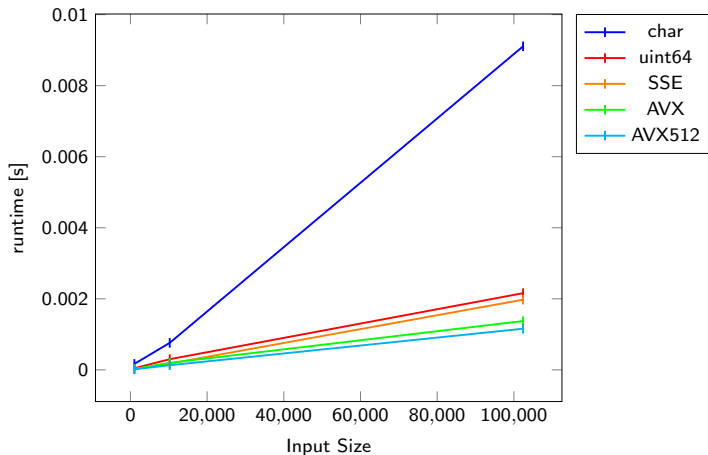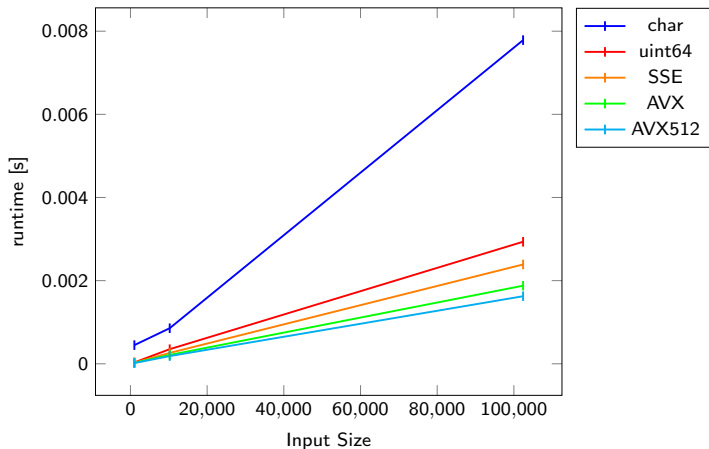# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

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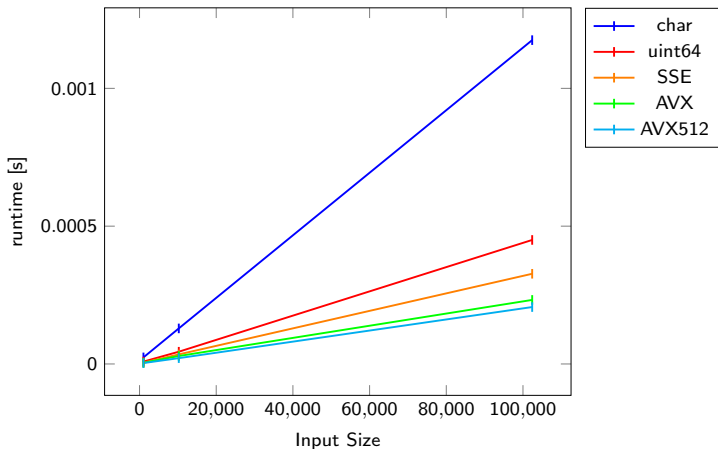# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

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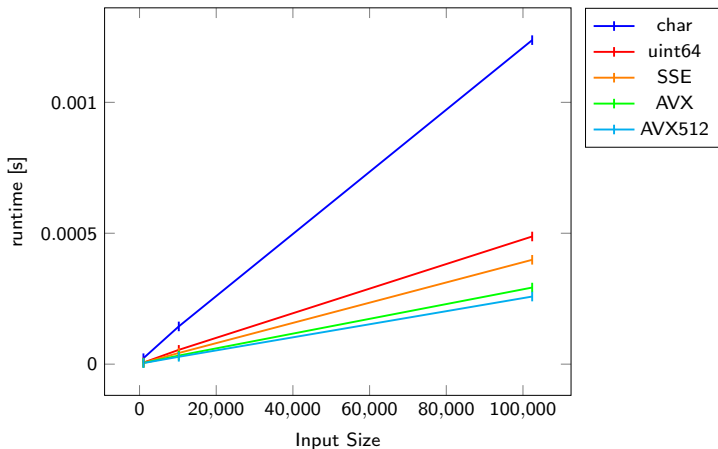# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

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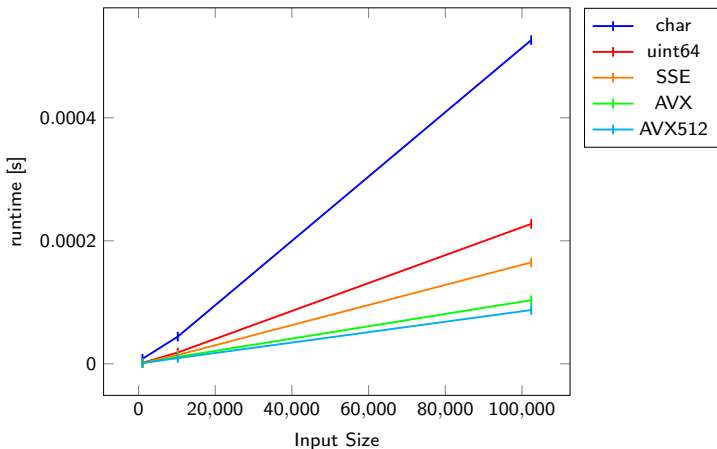# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

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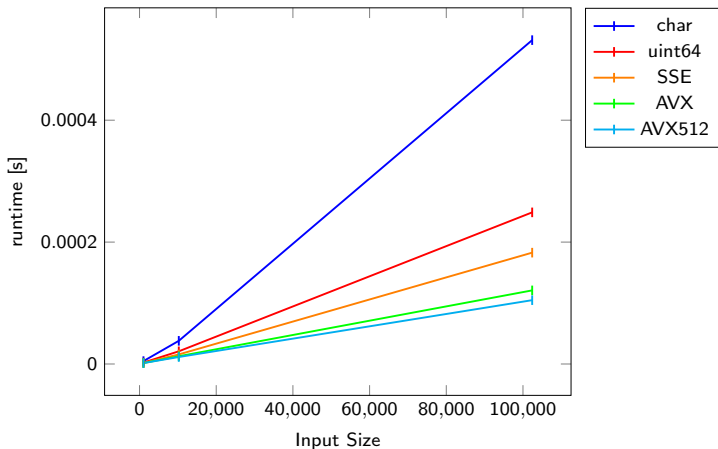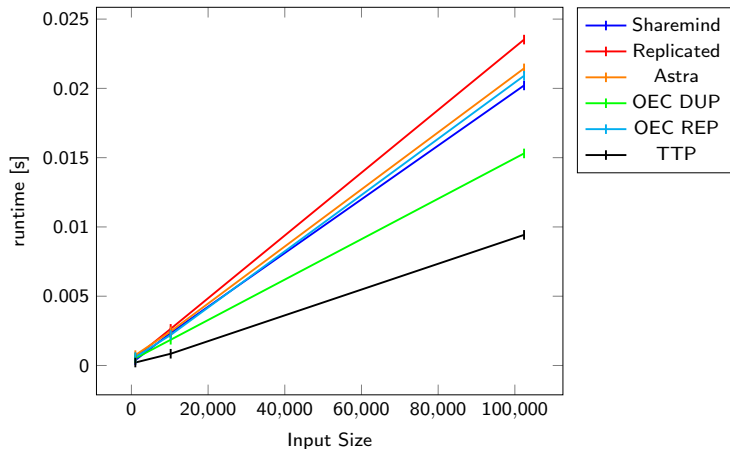# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

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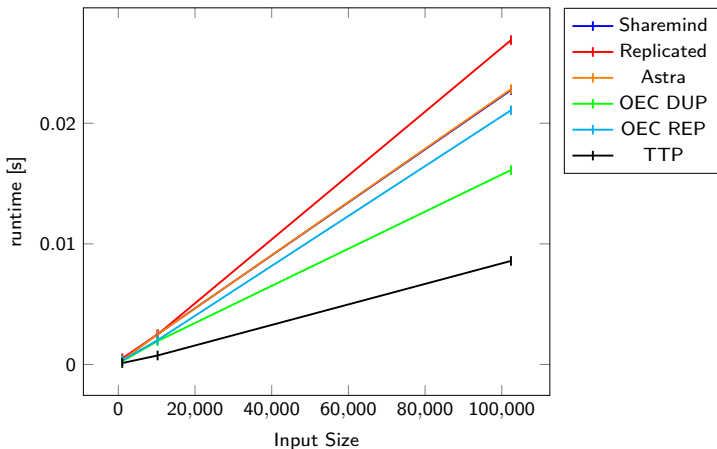# MP-Slice Runtimes Input Size Protocol -s 6 (TTP)

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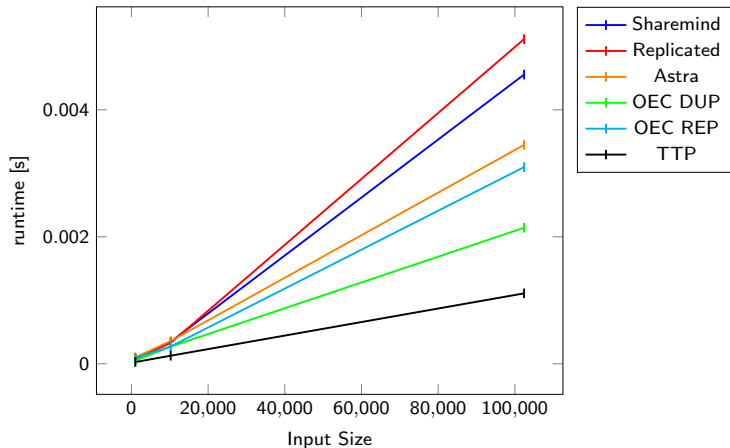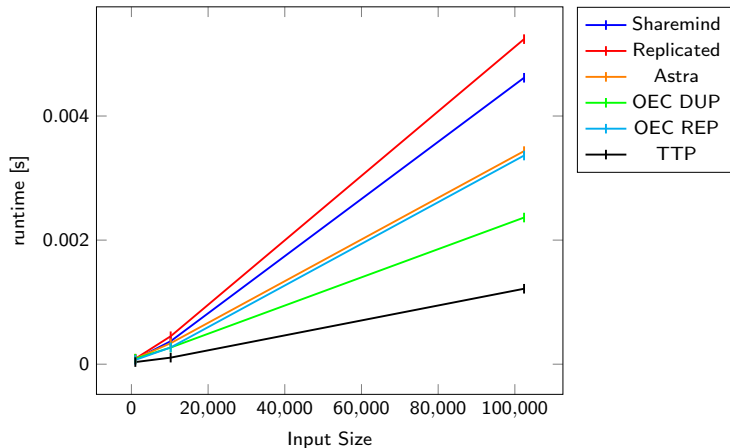
MP-Slice Runtimes Input Size Datatype -d d8 (char)

- — Ref.Problem: Scalable Search
- — Library: MP-Slice - Datatype -d d8 (char)
- — Metric: Input Size - runtime
- — Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
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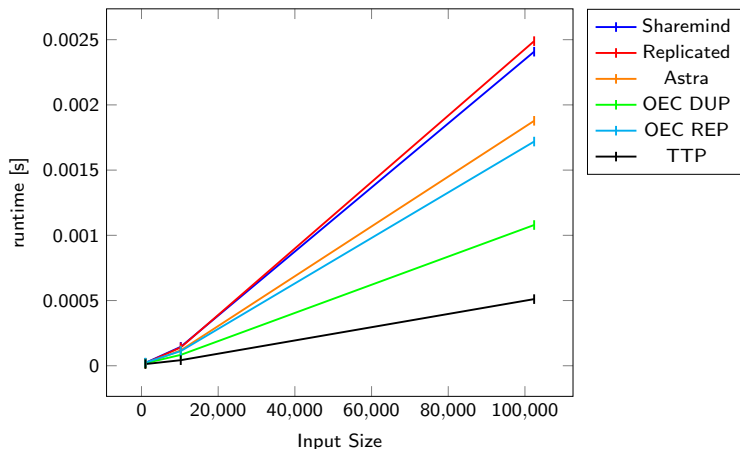# MP-Slice Runtimes Input Size Datatype -d d8 (char)

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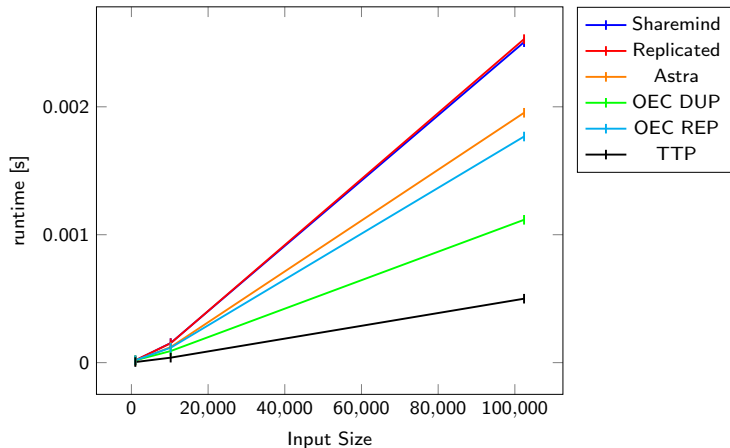
MP-Slice Runtimes Input Size Datatype -d d8 (char)

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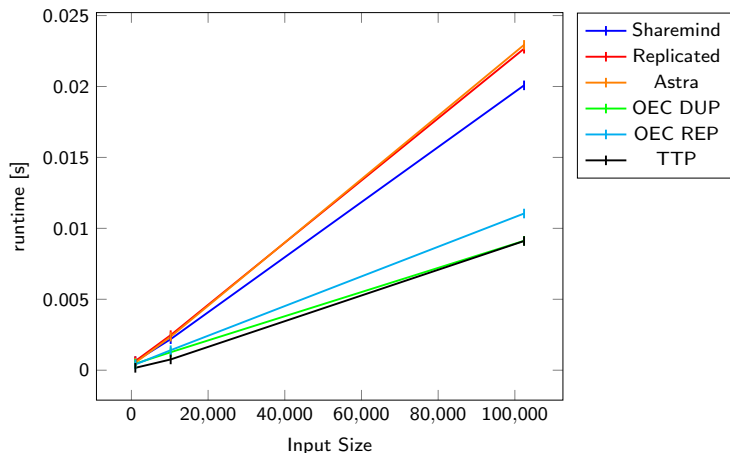# MP-Slice Runtimes Input Size Datatype -d d8 (char)

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- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
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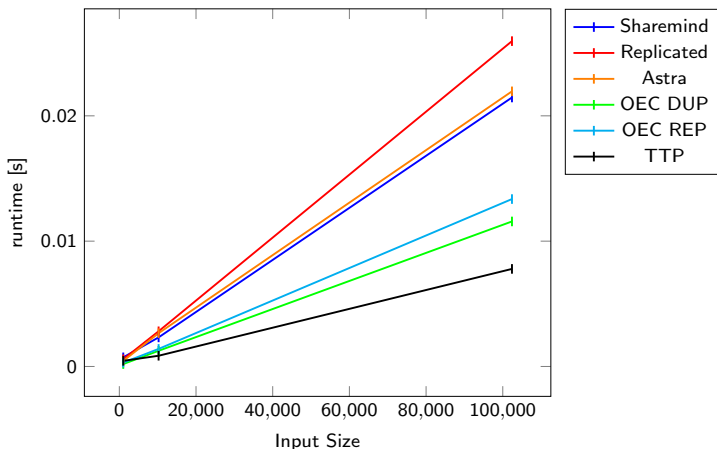
MP-Slice Runtimes Input Size Datatype -d d8 (char)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d8 (char)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
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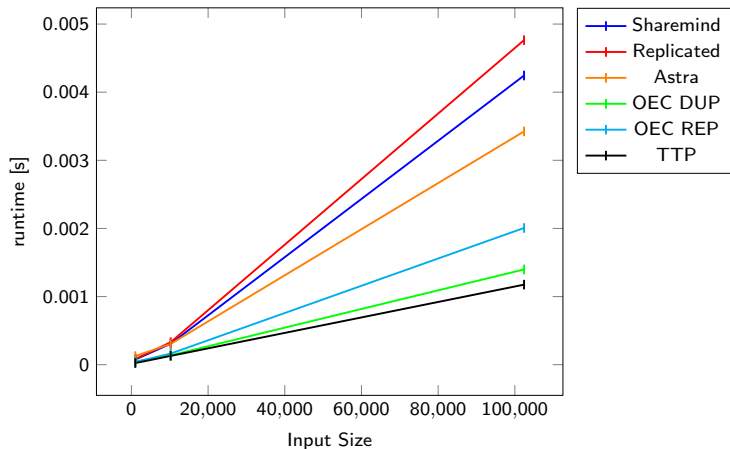# MP-Slice Runtimes Input Size Datatype -d d8 (char)

- – Ref.Problem: Scalable Search
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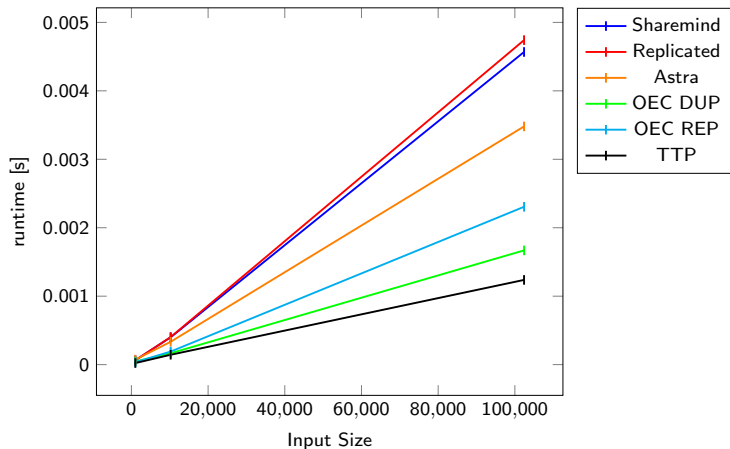# MP-Slice Runtimes Input Size Datatype -d d8 (char)

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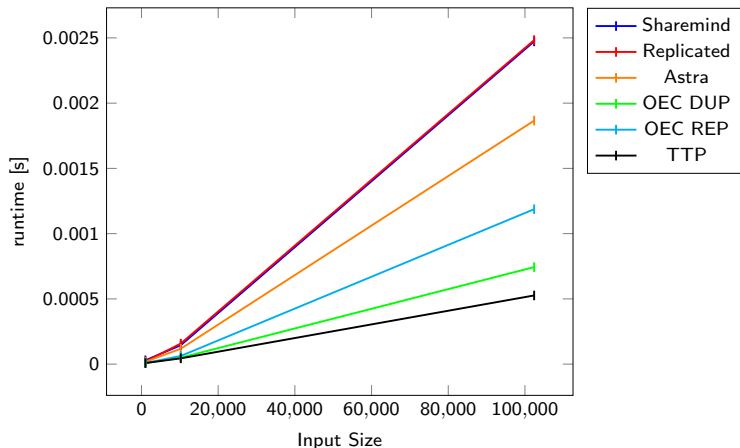# MP-Slice Runtimes Input Size Datatype -d d8 (char)

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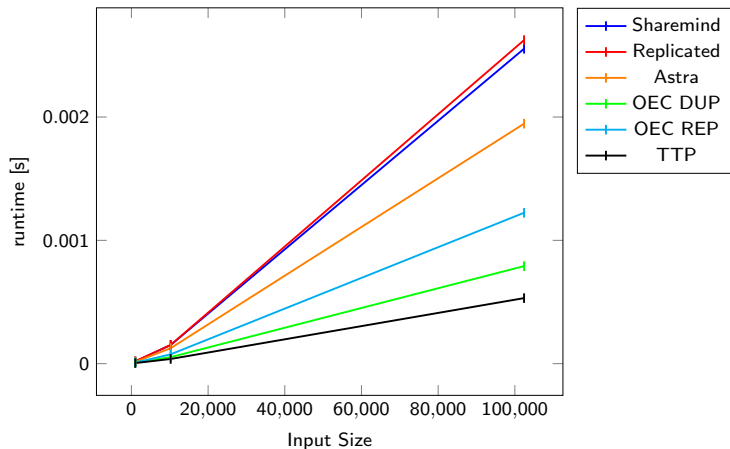# MP-Slice Runtimes Input Size Datatype -d d8 (char)

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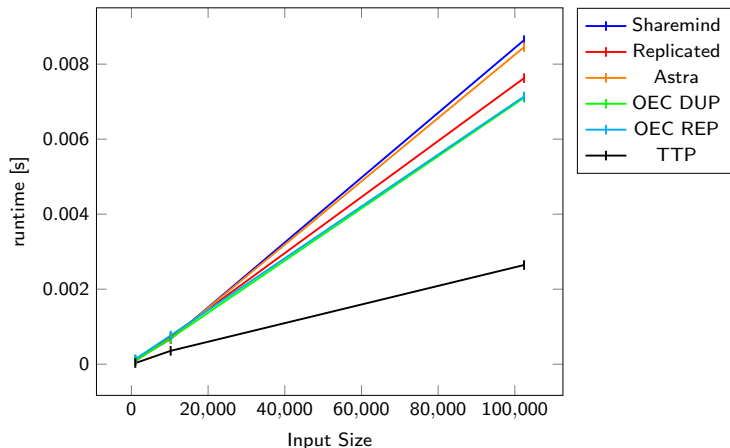# MP-Slice Runtimes Input Size Datatype -d d8 (char)

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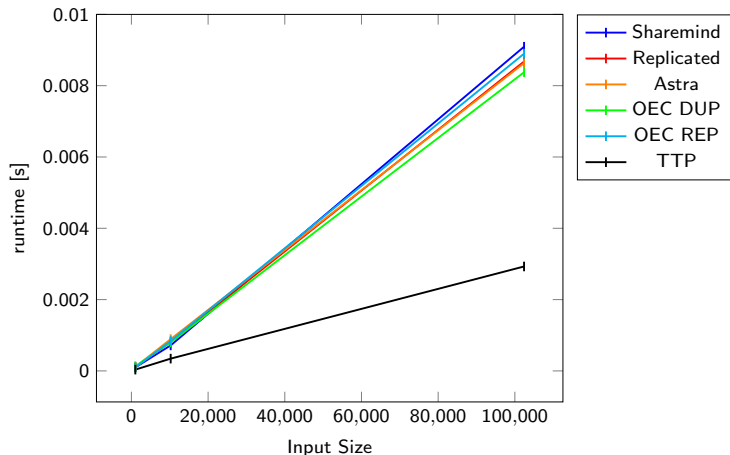# MP-Slice Runtimes Input Size Datatype -d d8 (char)

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MP-Slice Runtimes Input Size Datatype -d d8 (char)
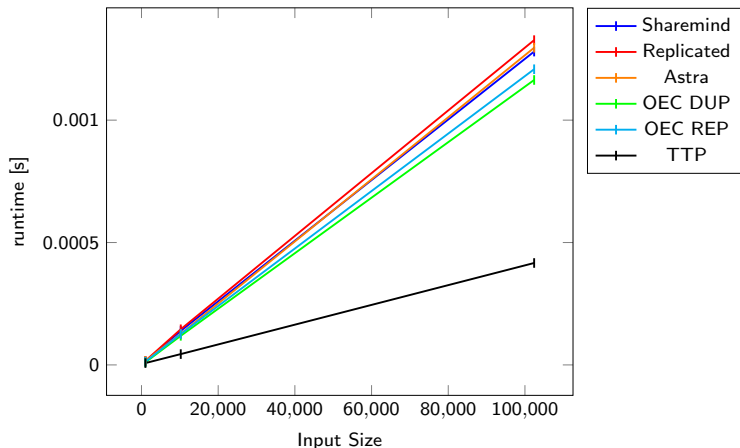

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d8 (char)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d64 (uint64)
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- – Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
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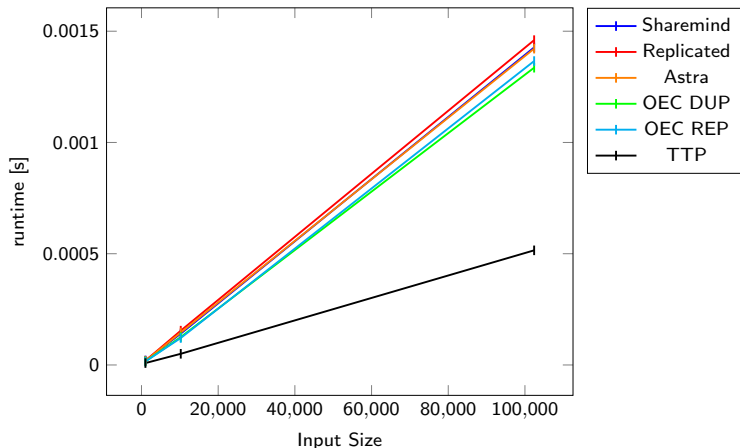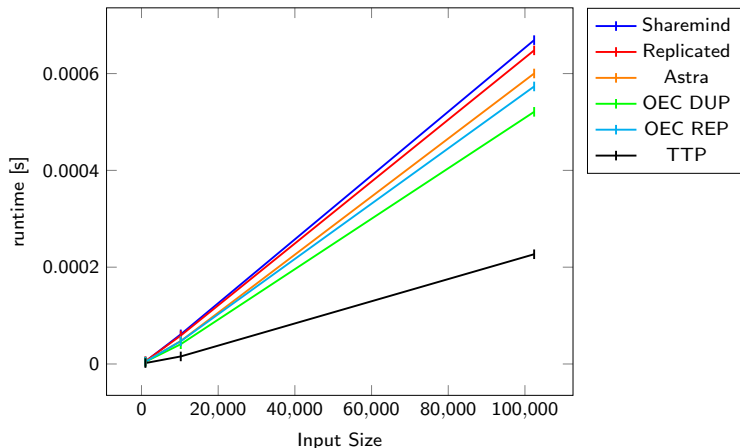# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d64 (uint64)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
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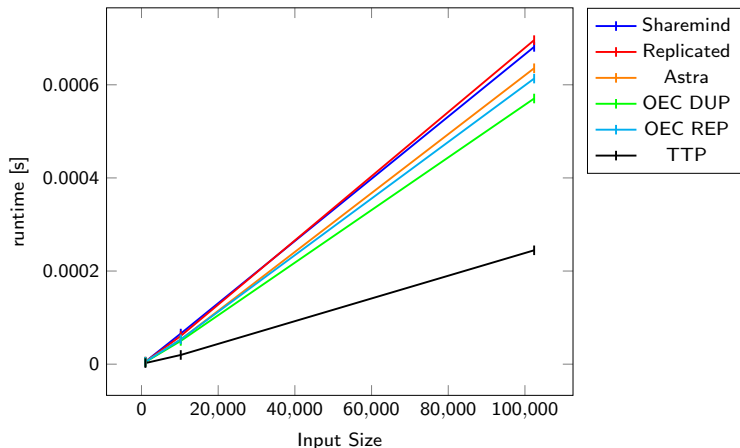# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d64 (uint64)
- Metric: Input Size - runtime
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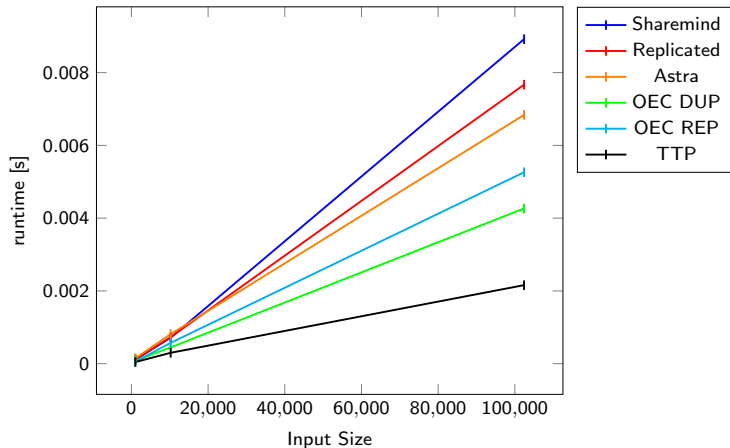# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

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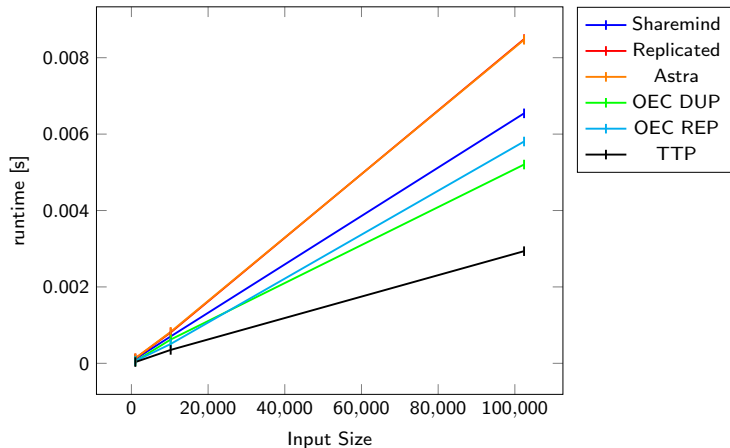# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

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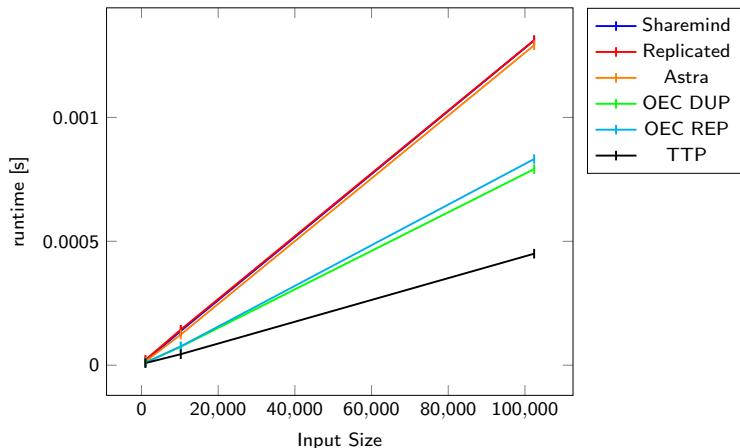# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

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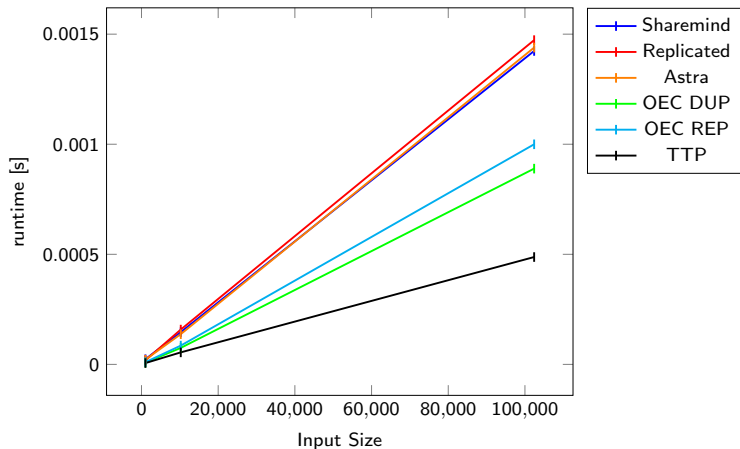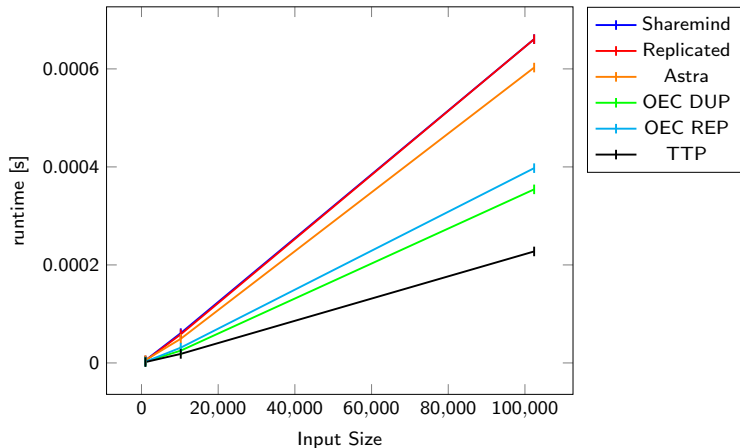# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

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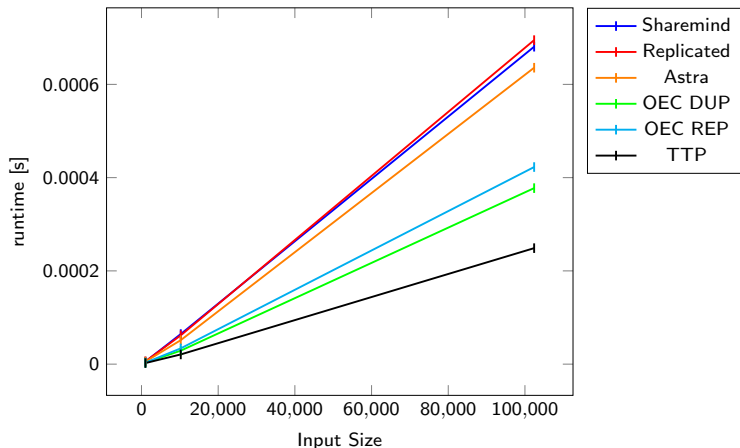# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d64 (uint64)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d64 (uint64)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

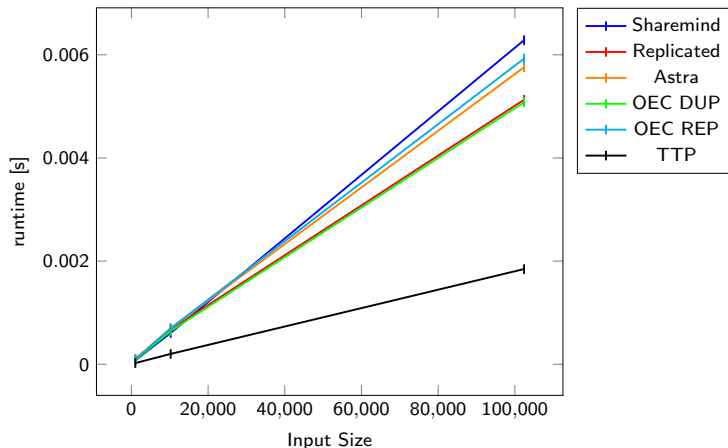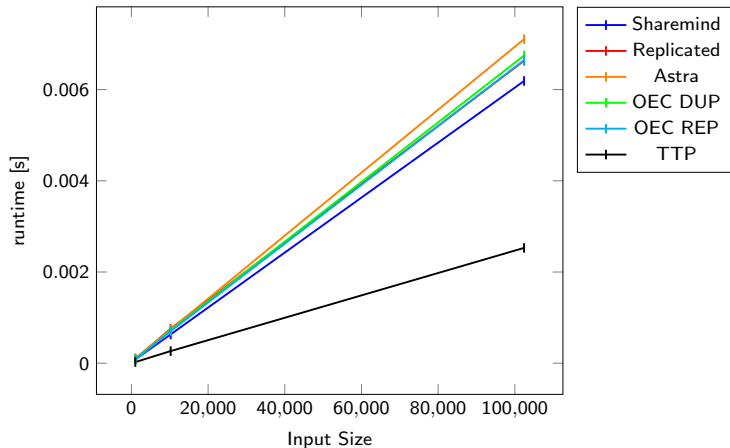# MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d64 (uint64)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d64 (uint64)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d64 (uint64)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

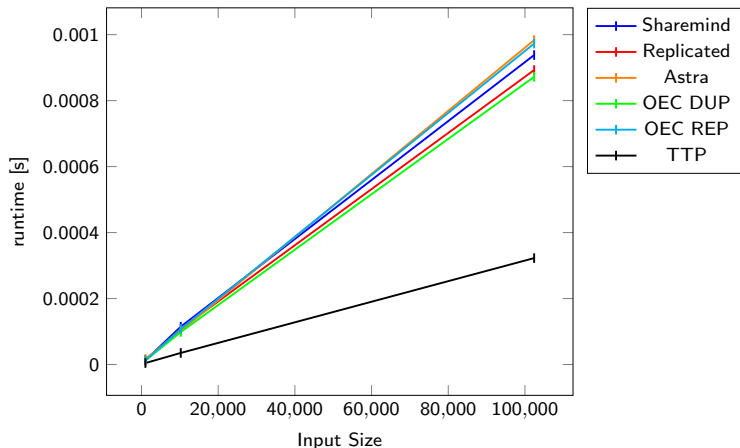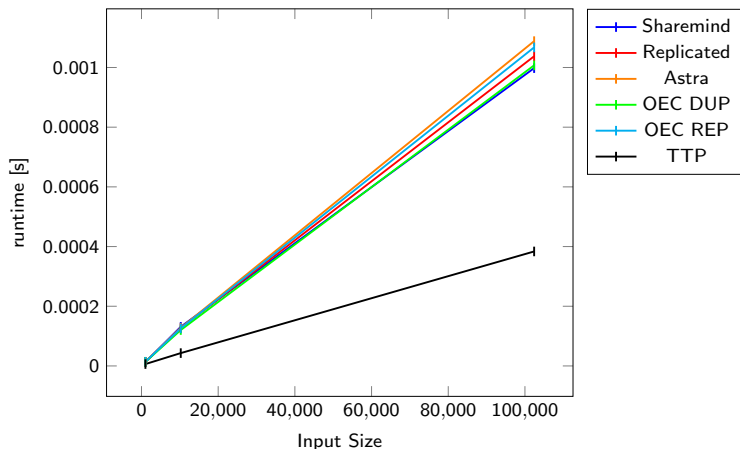# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d128 (SSE)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

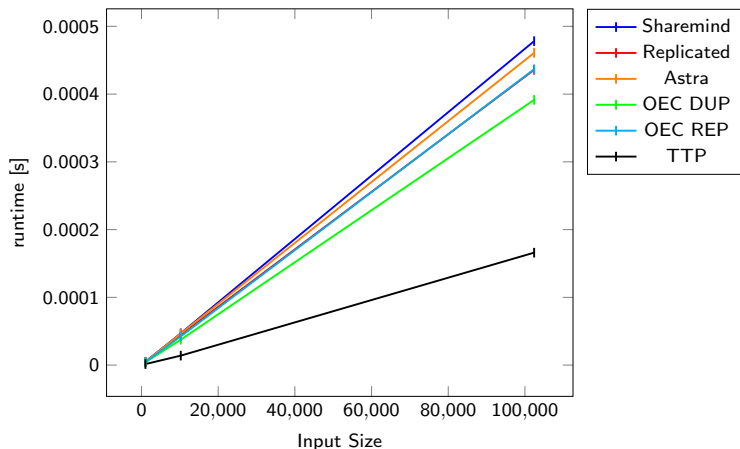# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

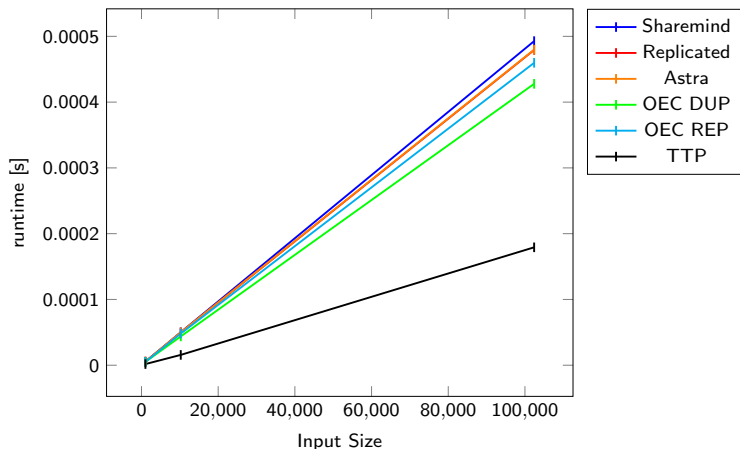# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

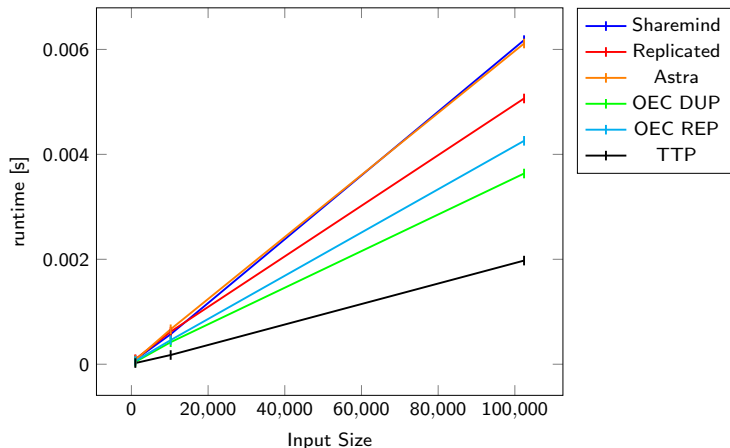# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

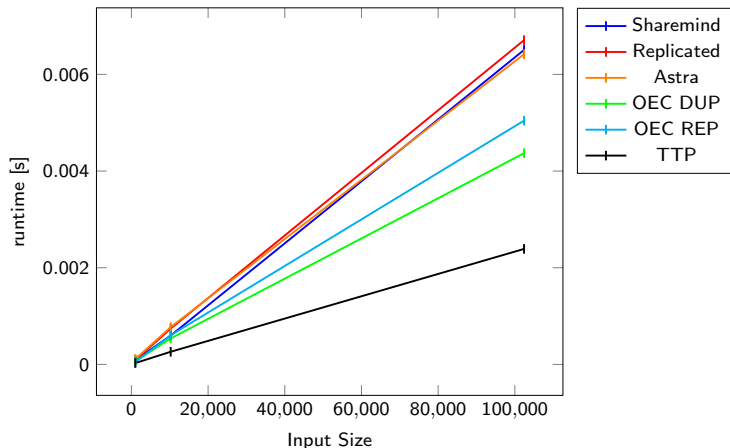# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

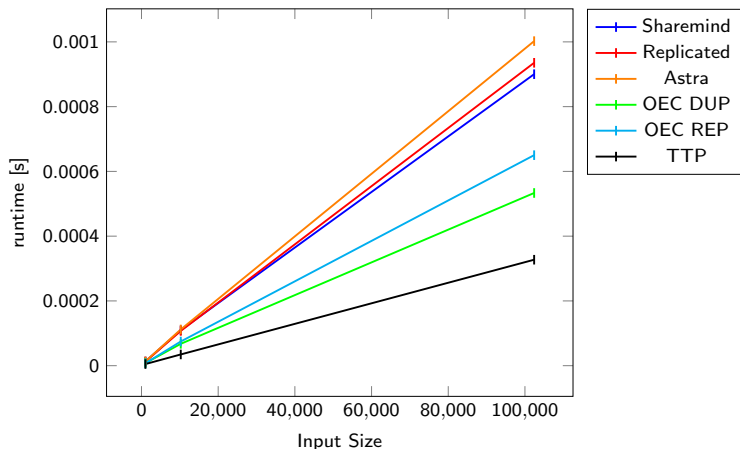# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d128 (SSE)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

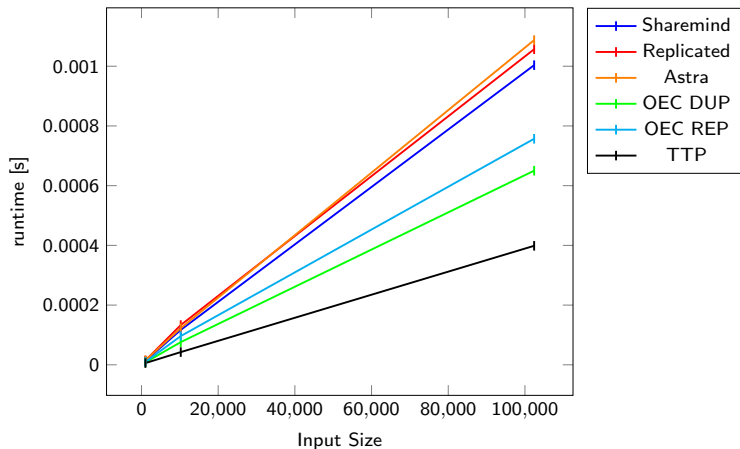# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

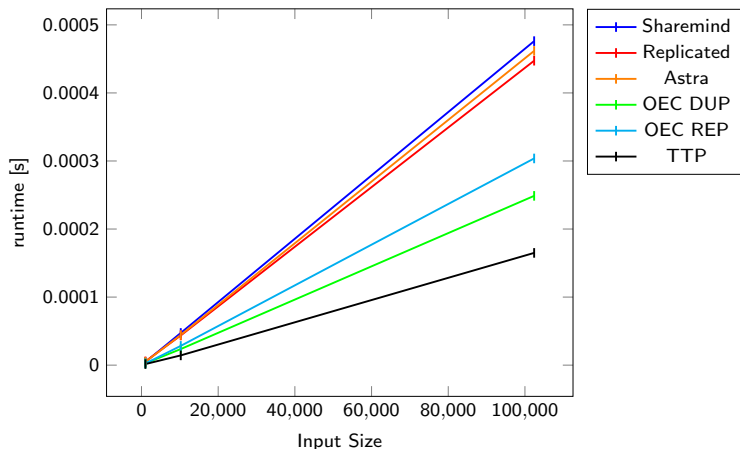# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

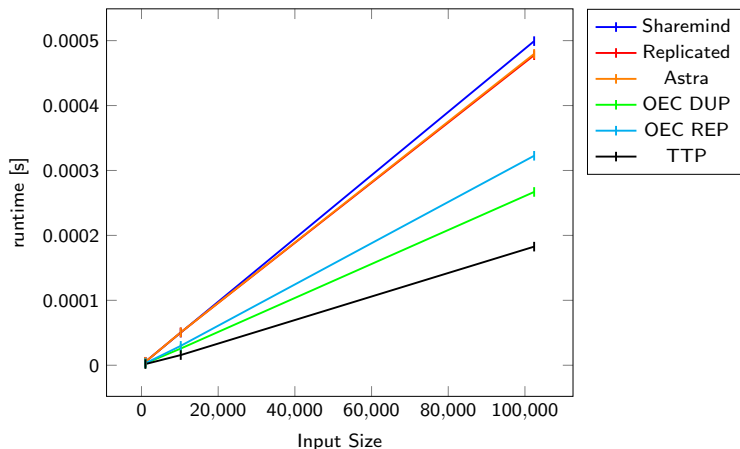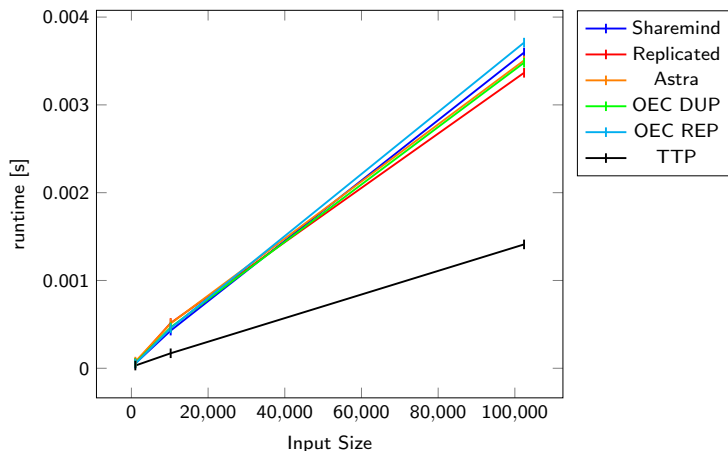# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d128 (SSE)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

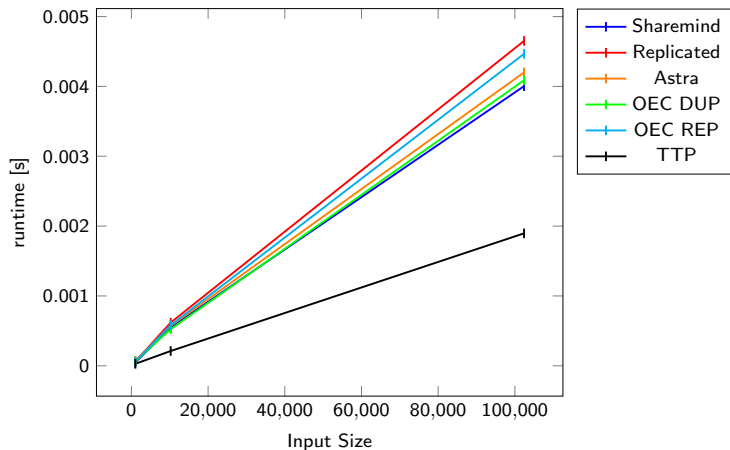# MP-Slice Runtimes Input Size Datatype -d d128 (SSE)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d128 (SSE)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

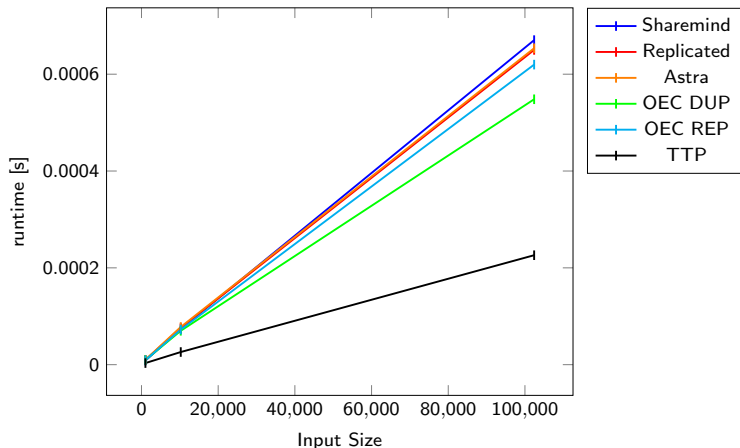## MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

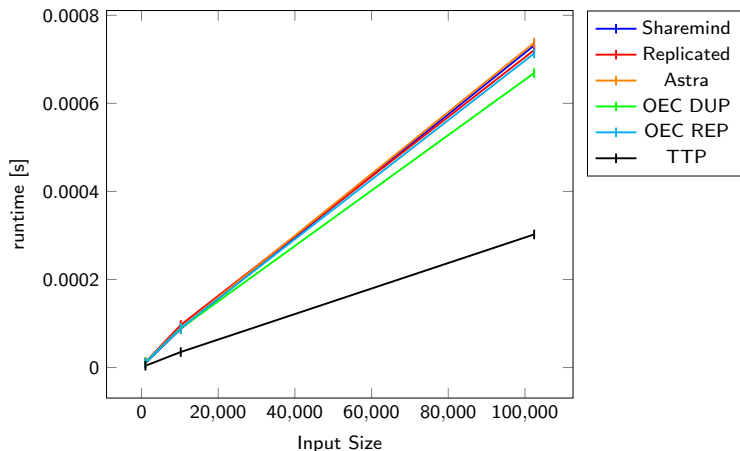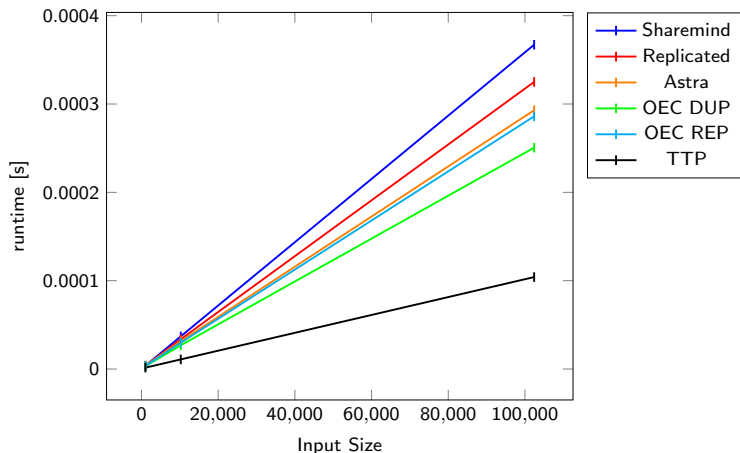# MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d256 (AVX)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
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MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d256 (AVX)
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- – Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

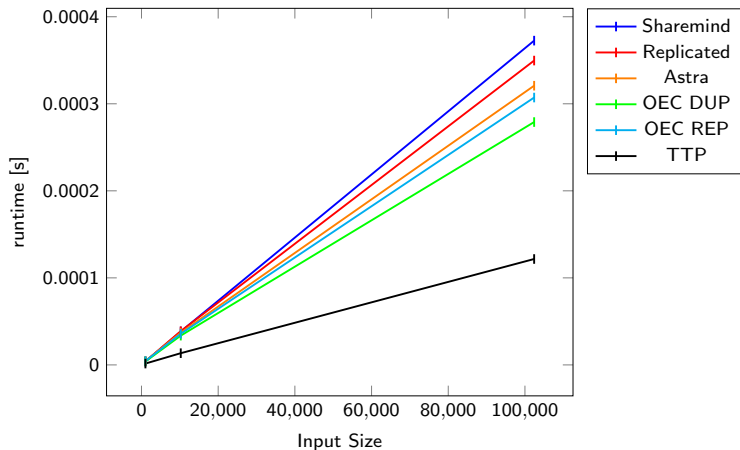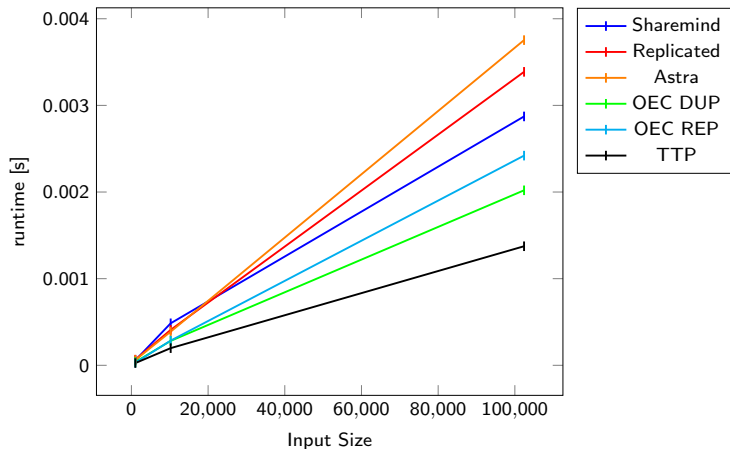# MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
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MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d256 (AVX)
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- – Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
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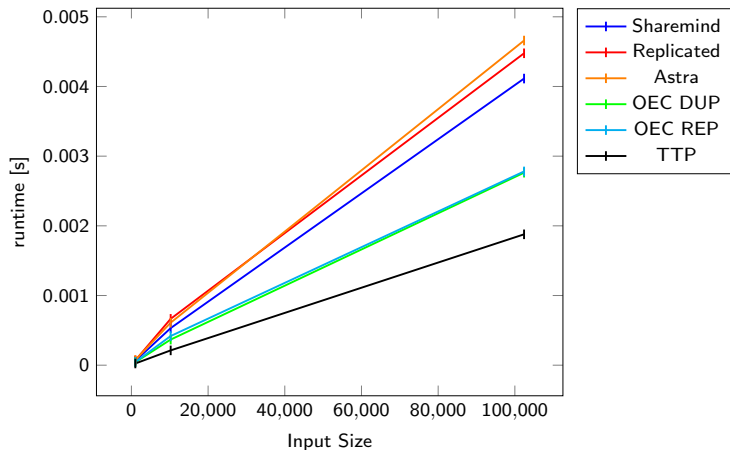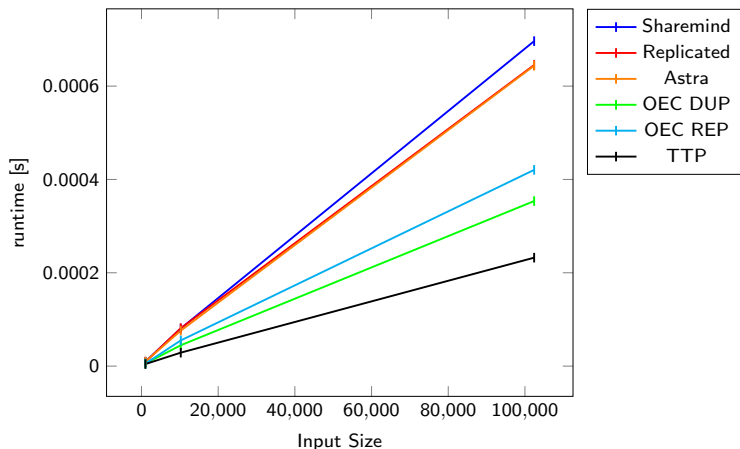# MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

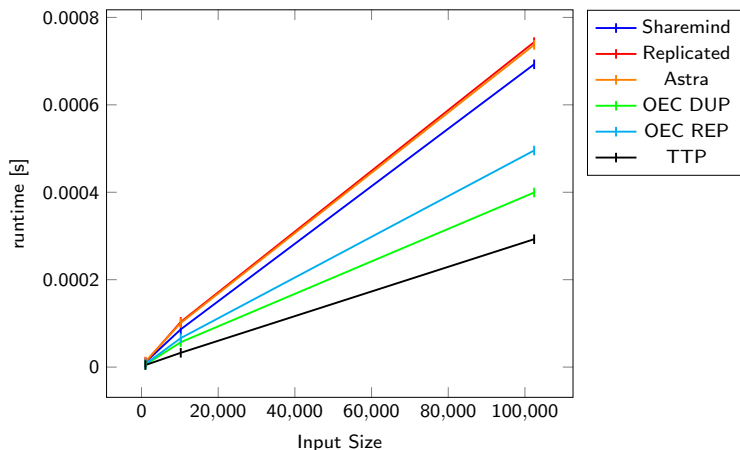# MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- — Ref.Problem: Scalable Search
- — Library: MP-Slice - Datatype -d d256 (AVX)
- — Metric: Input Size - runtime
- — Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- — Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

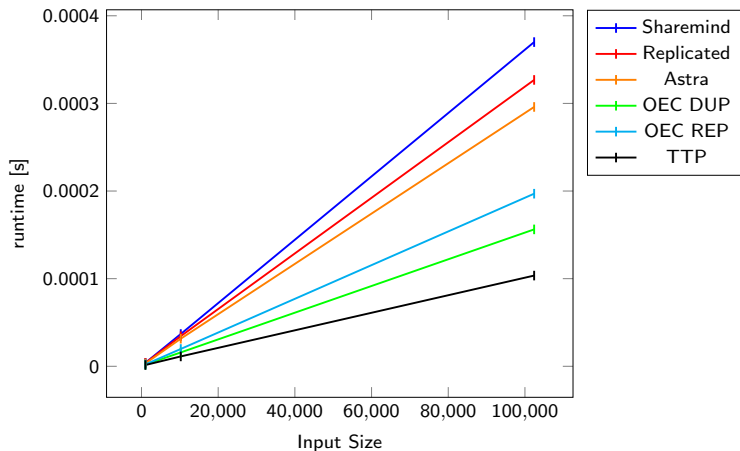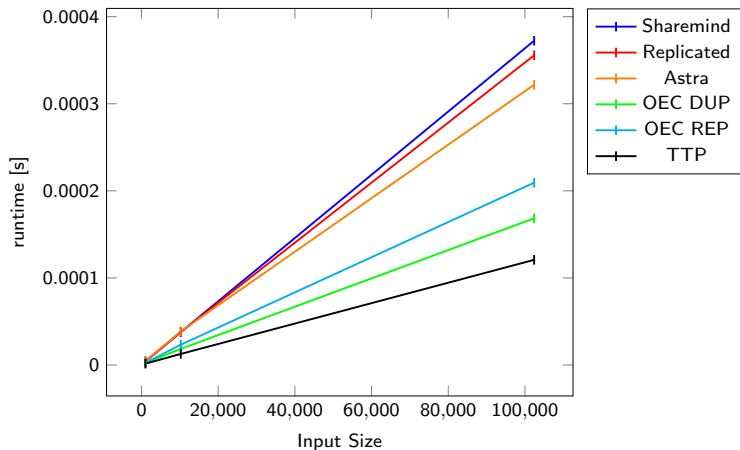# MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

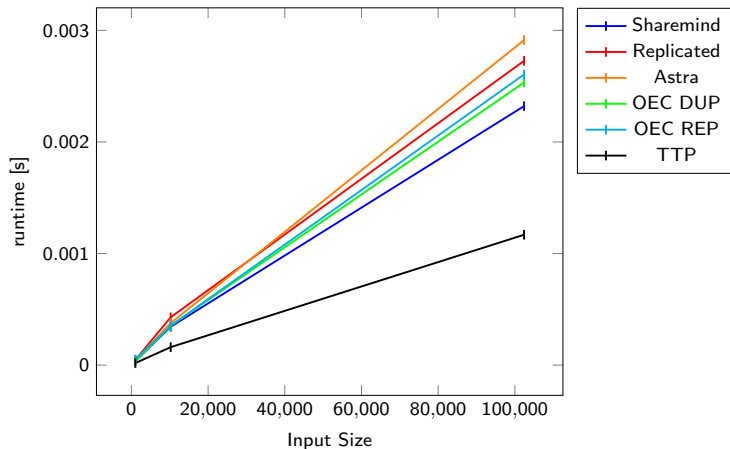# MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

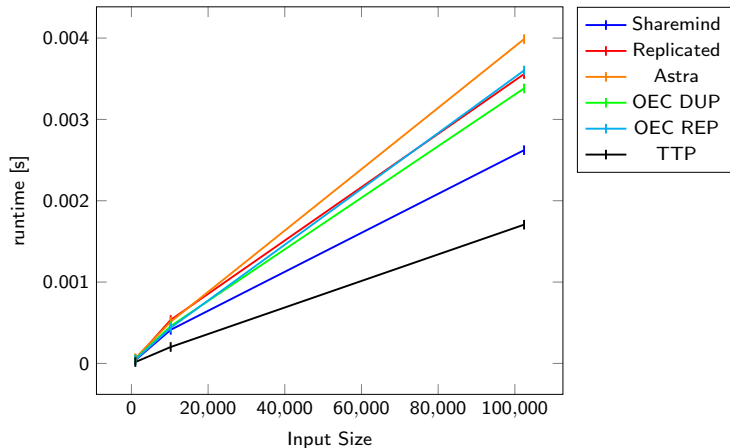# MP-Slice Runtimes Input Size Datatype -d d256 (AVX)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d256 (AVX)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d512 (AVX512)
- – Metric: Input Size - runtime
- – Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

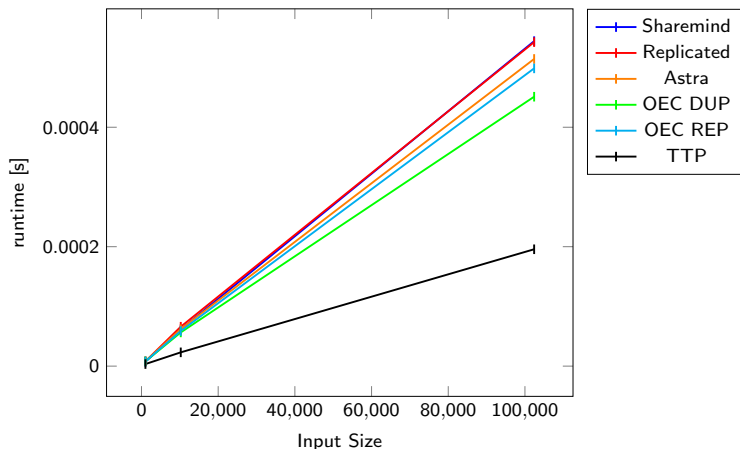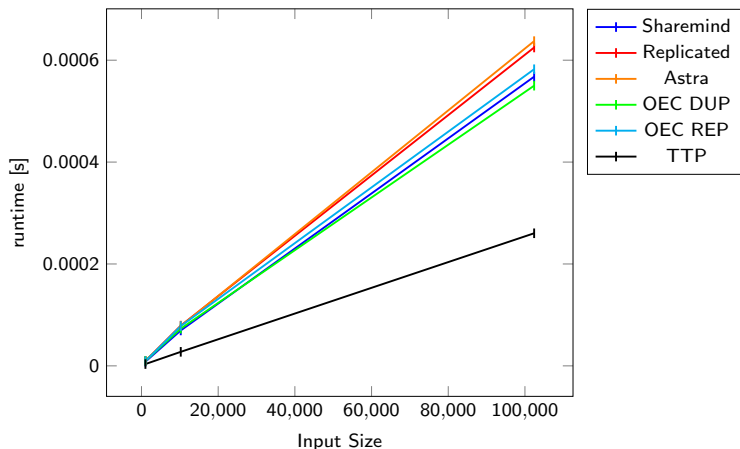# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

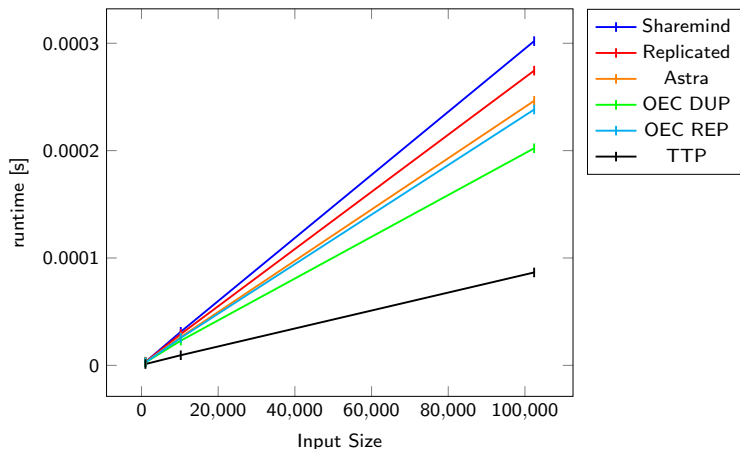# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

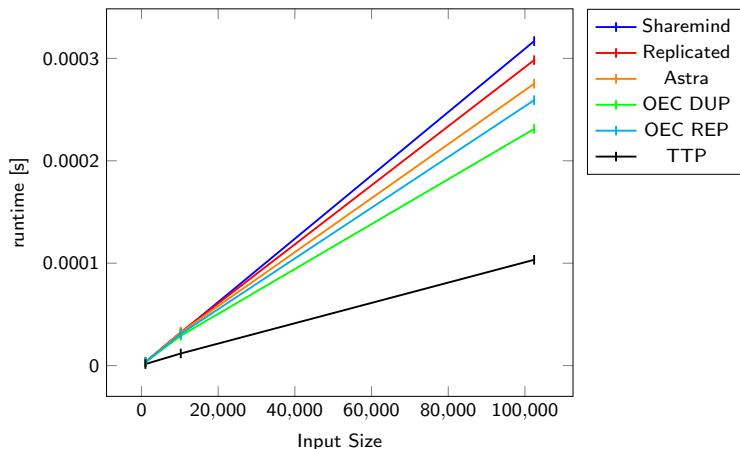# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 1, Pack Bool: 0, Optimize Sharing: 1, SSL: 1
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
- Switches: Preprocessing: 0, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits
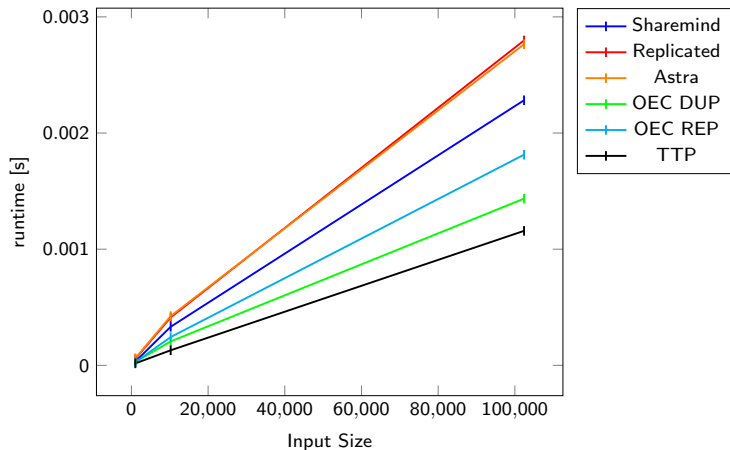
MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d512 (AVX512)
- – Metric: Input Size - runtime
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- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

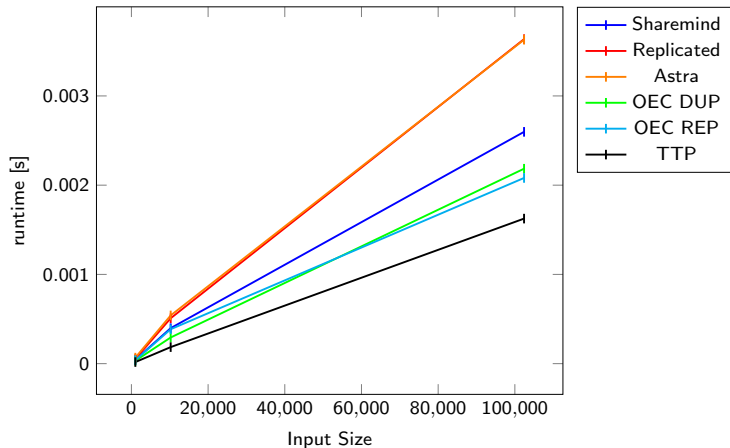# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 0, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

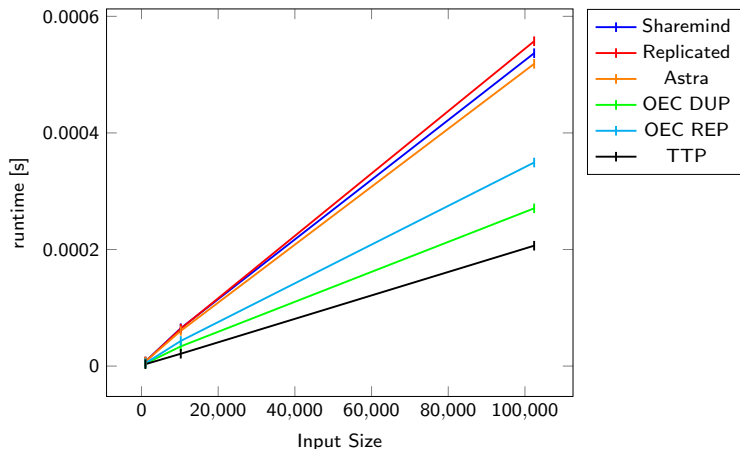# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
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- Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits

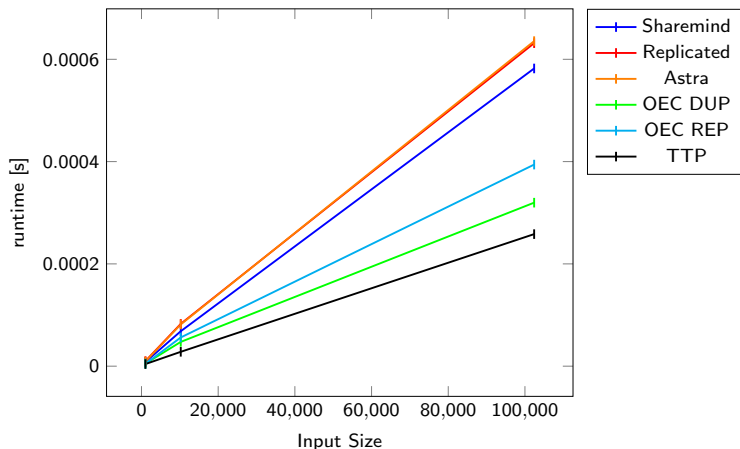# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
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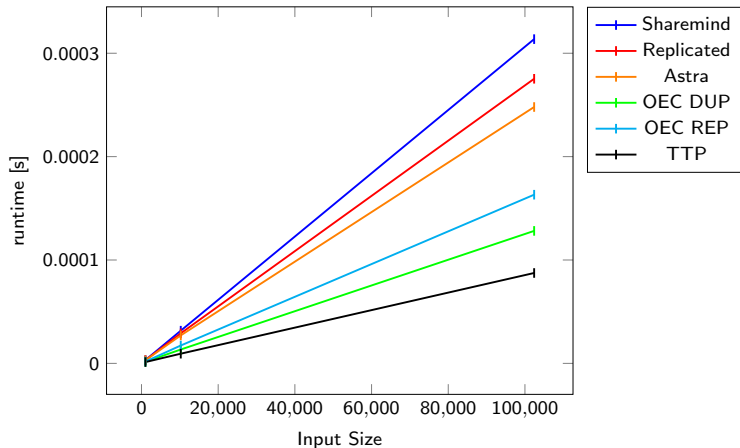# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
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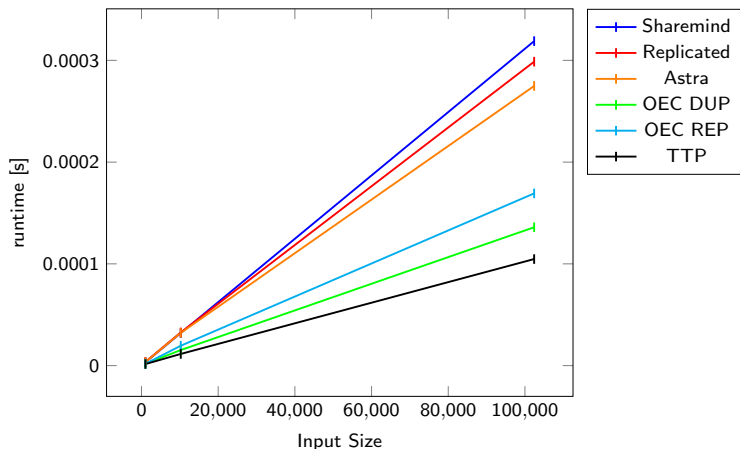# MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- Ref.Problem: Scalable Search
- Library: MP-Slice - Datatype -d d512 (AVX512)
- Metric: Input Size - runtime
- Switches: Preprocessing: 1, Split Roles: 2, Pack Bool: 0, Optimize Sharing: 1, SSL: 0
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MP-Slice Runtimes Input Size Datatype -d d512 (AVX512)

- – Ref.Problem: Scalable Search
- – Library: MP-Slice - Datatype -d d512 (AVX512)
- – Metric: Input Size - runtime
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- – Specs: idex Intel 6312U(2.4GHz) 512GiB 25Gbits