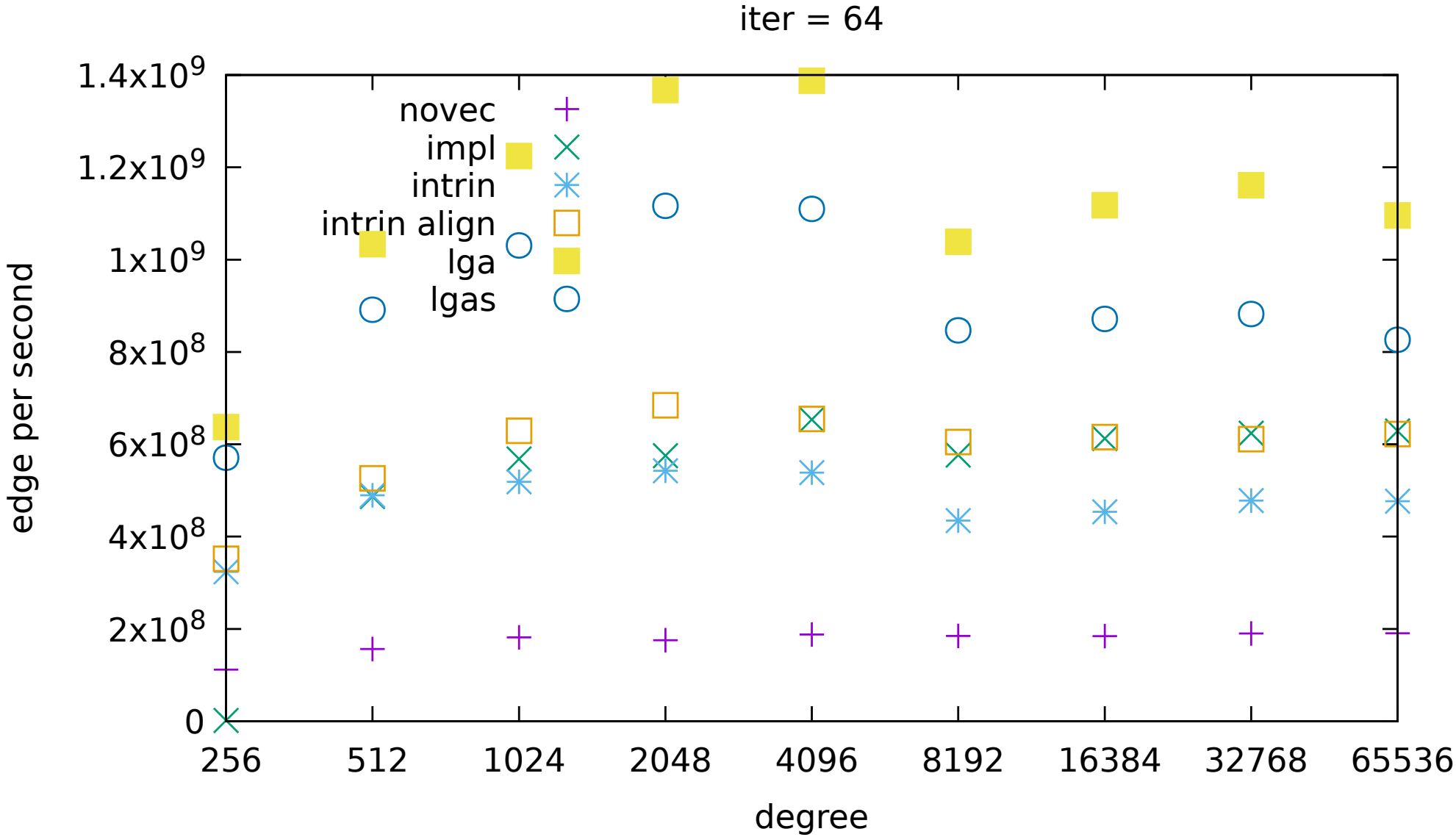
iter = 64
edge per second
degree
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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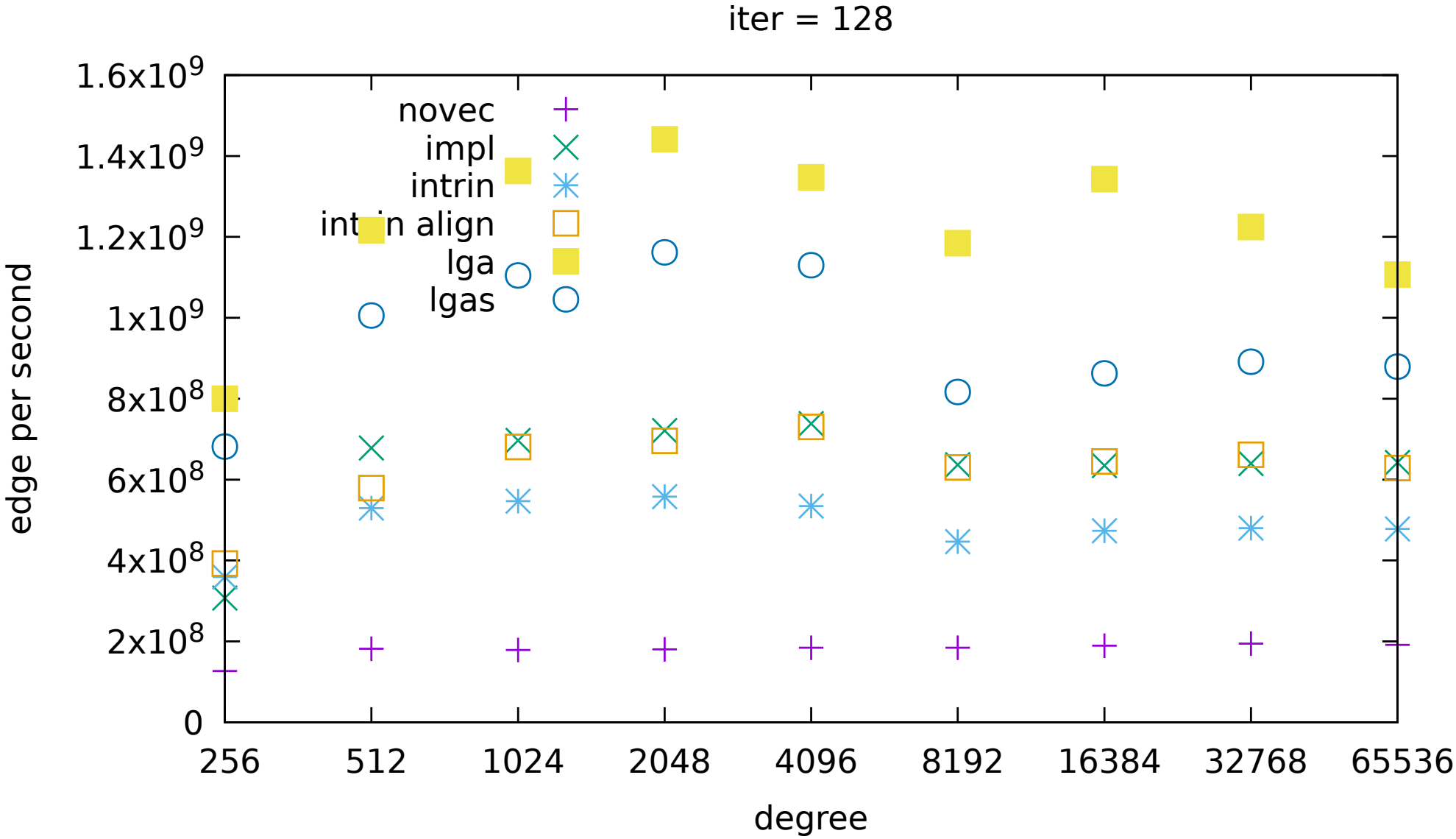
512
1024
2048
4096
8192
16384
32768
65536
novec
impl
intrin
intrin align
lga
lgas


iter = 128
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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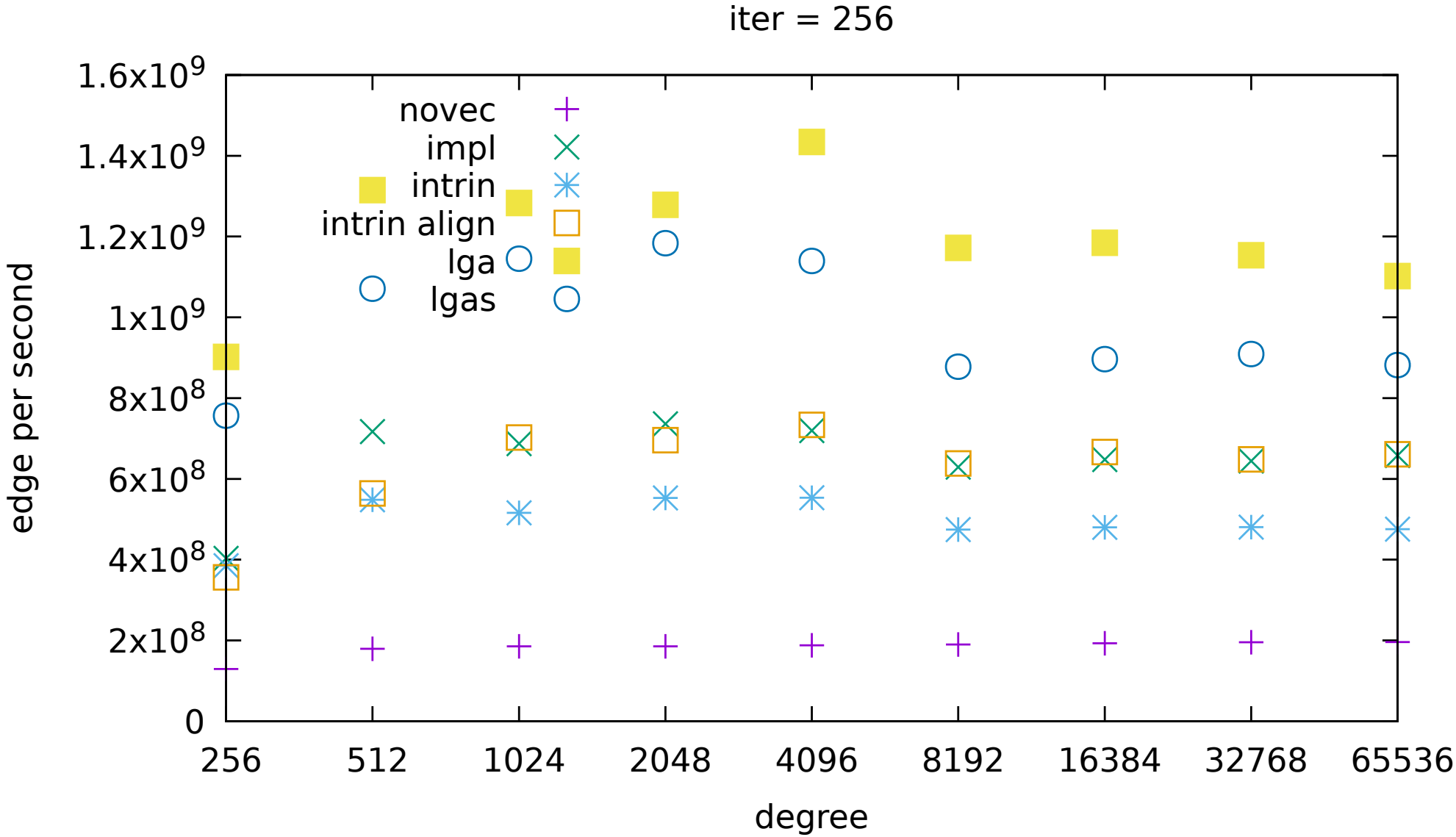
512
1024
2048
4096
8192
16384
32768
65536


iter = 256
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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512
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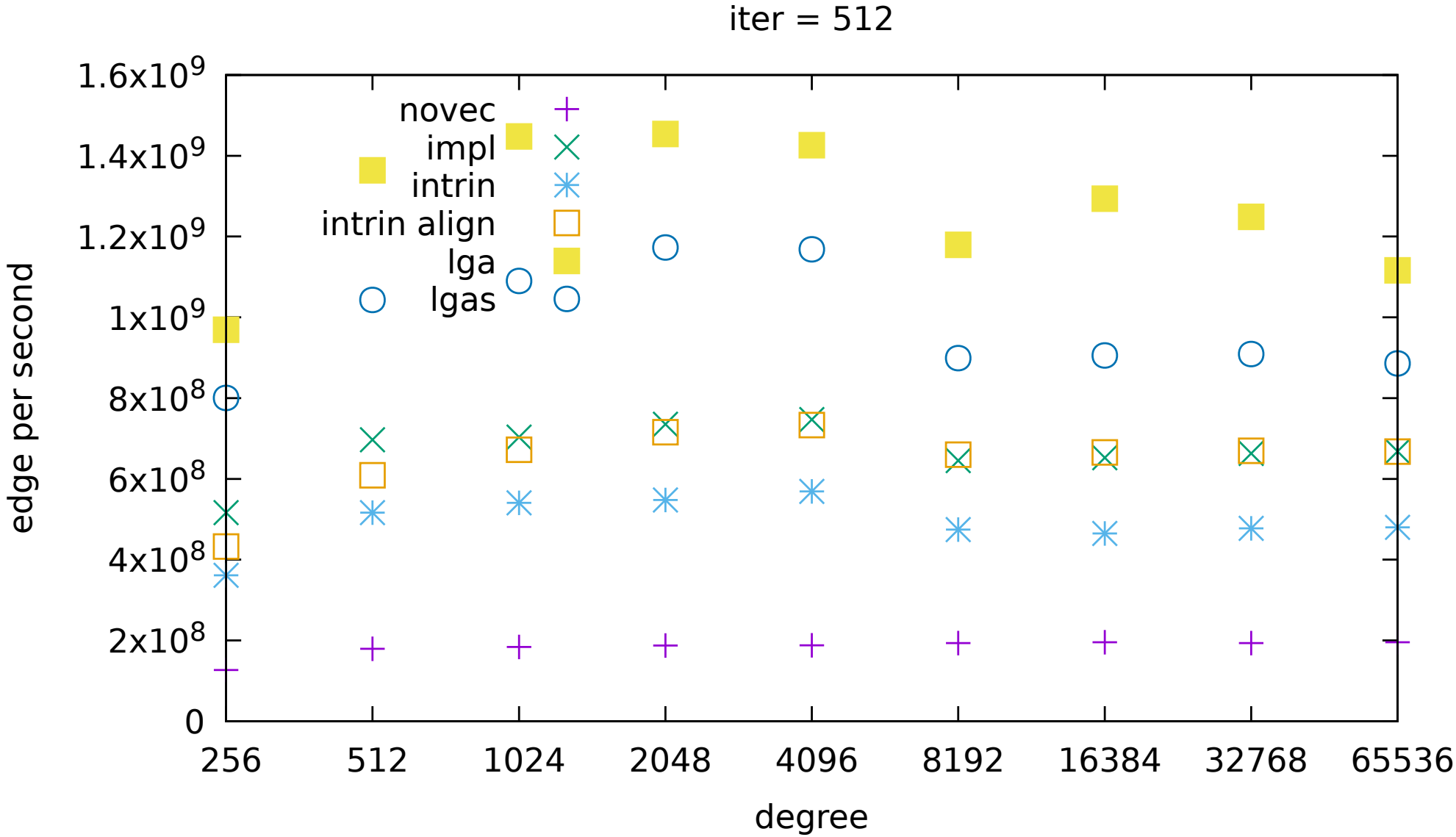
2048
4096
8192
16384
32768
65536


iter = 512
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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512
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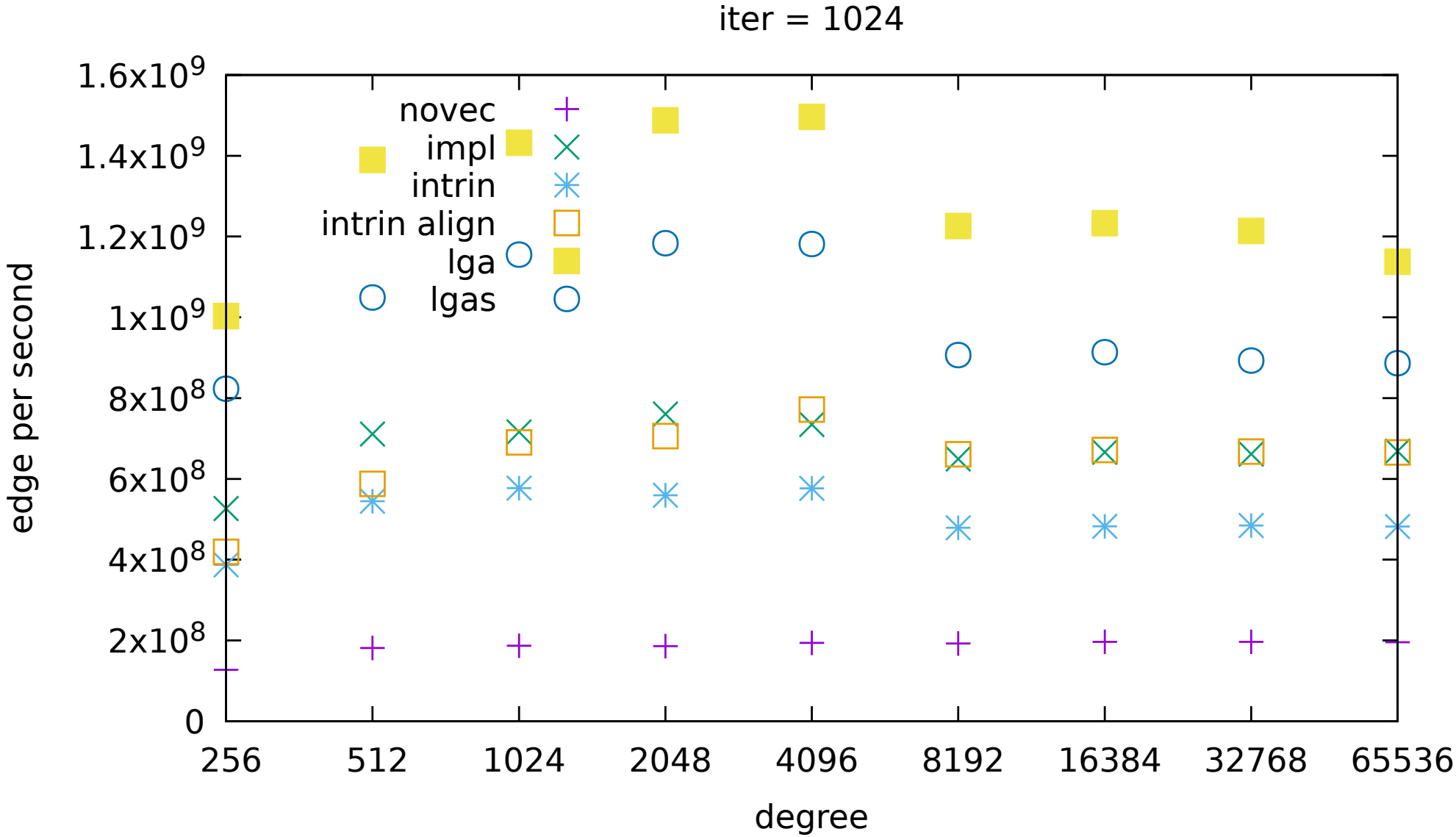
2048
4096
8192
16384
32768
65536


iter = 1024
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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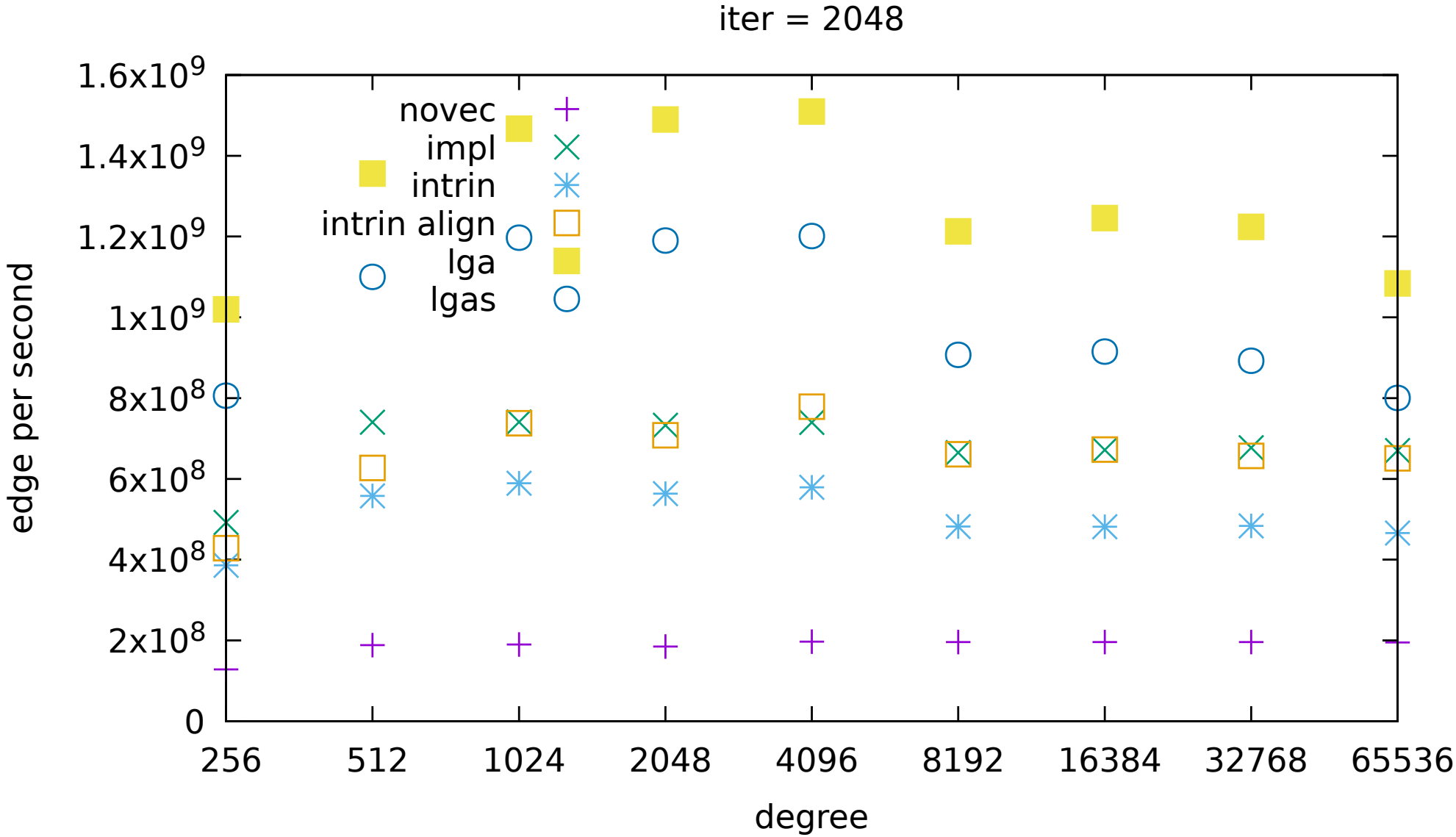
512
1024
2048
4096
8192
16384
32768
65536


iter = 2048
edge per second
degree
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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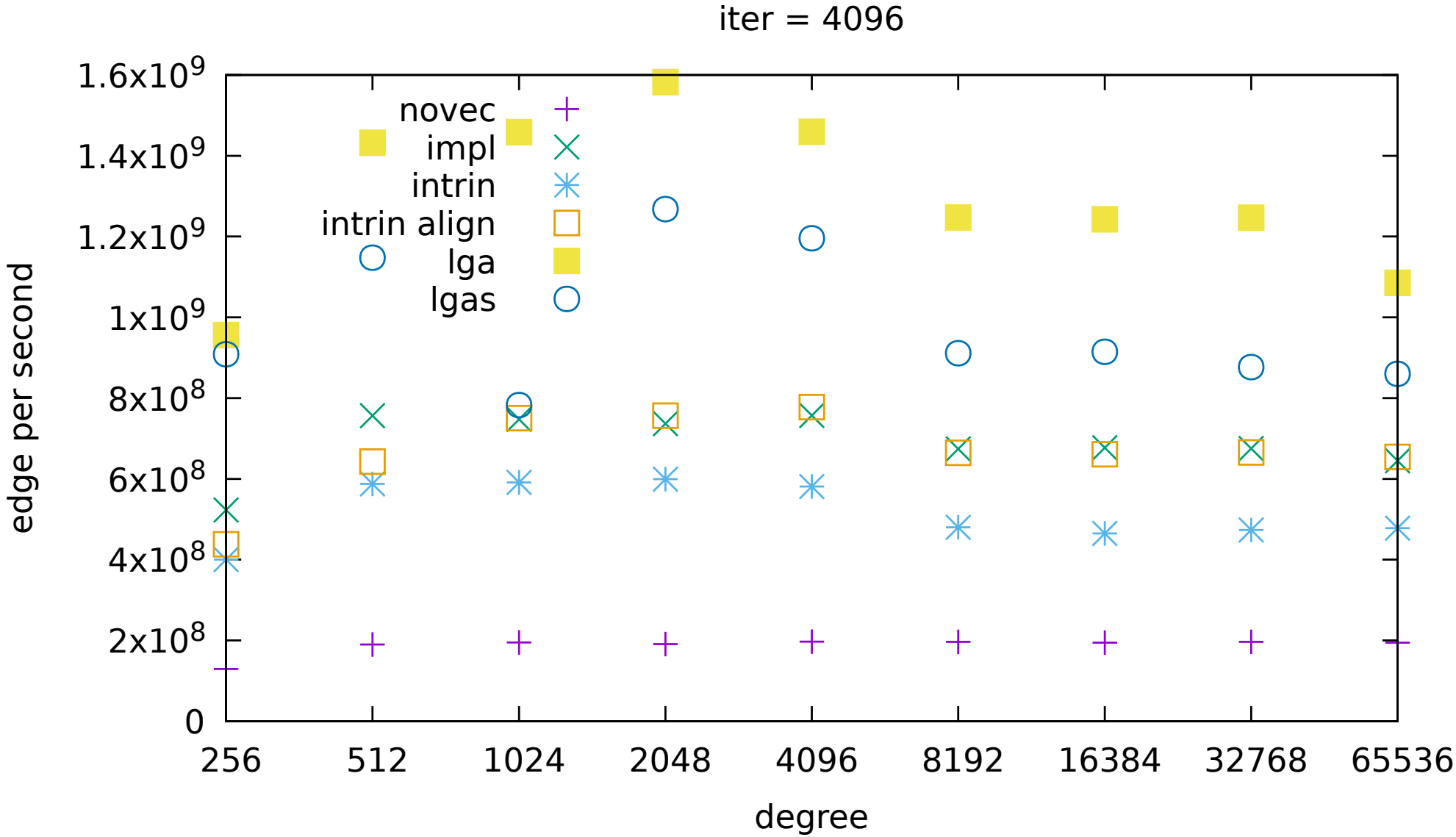
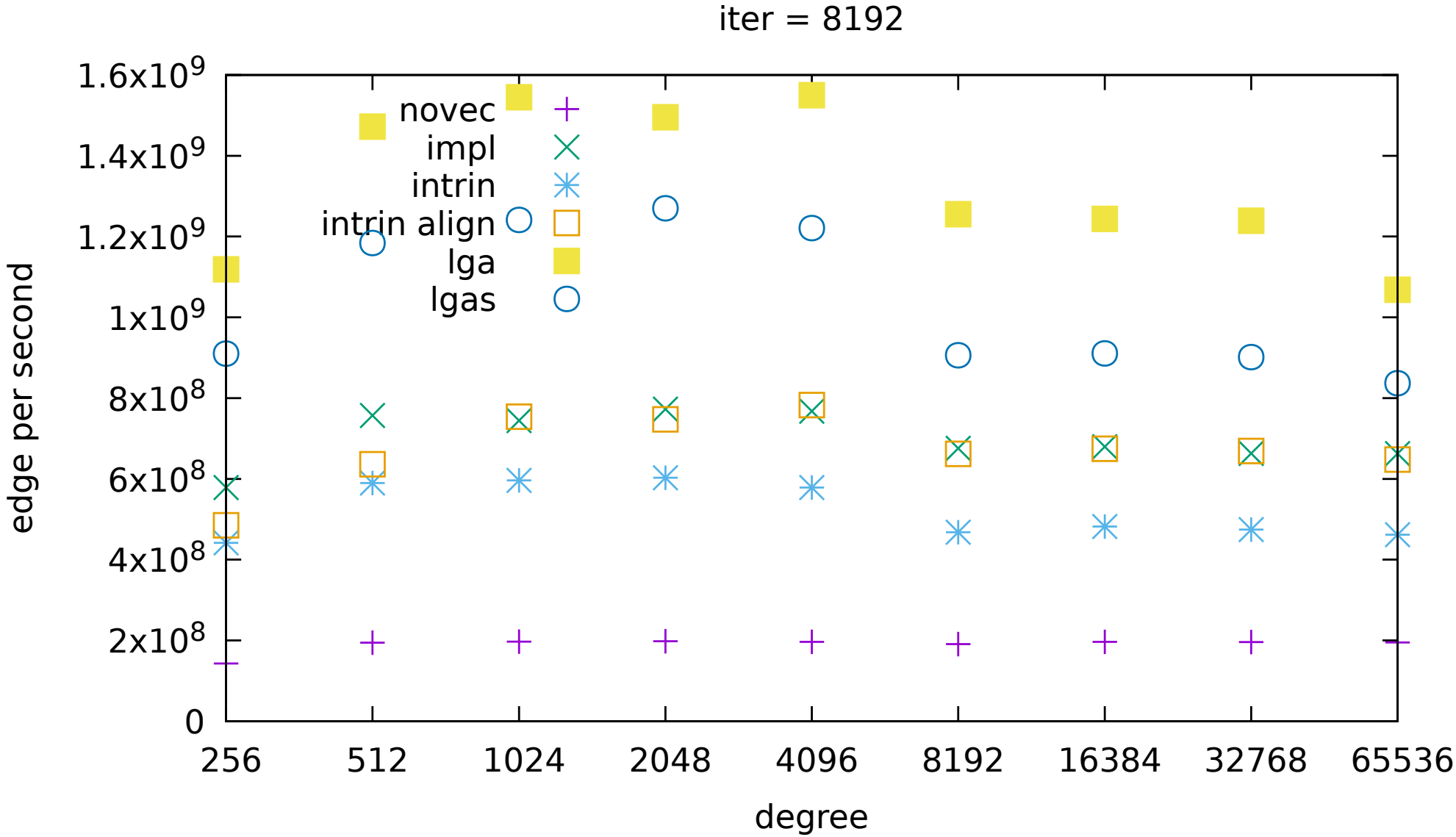
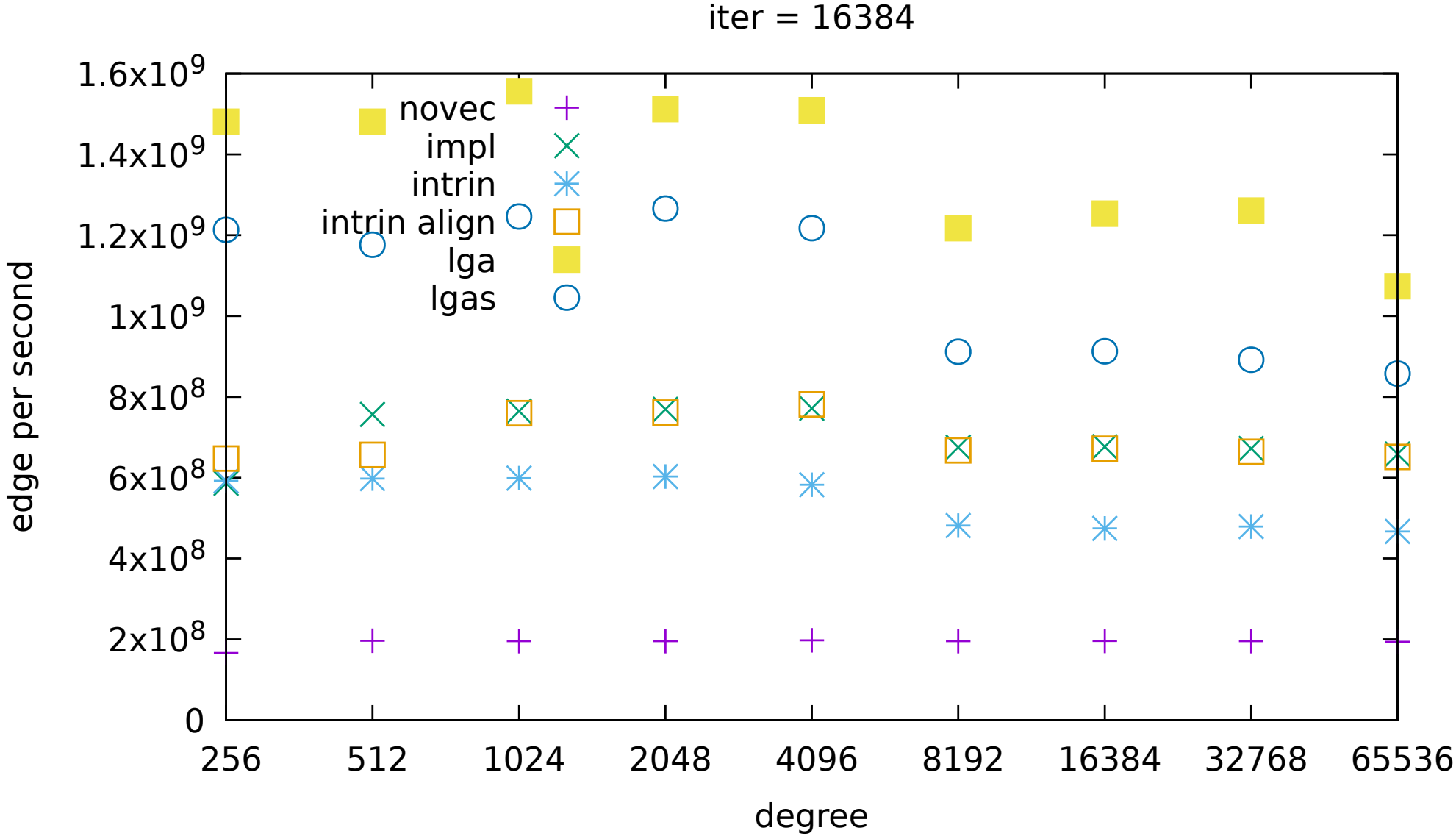
512
1024
2048
4096
8192
16384
32768
65536
novec
impl
intrin
intrin align
lga
lgas


iter = 4096
edge per second
degree
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
256
512
1024
2048
4096
8192
16384
32768
65536
novec
impl
intrin
intrin align
lga
lgas


iter = 8192
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
256
512
1024
2048
4096
8192
16384
32768
65536


iter = 16384
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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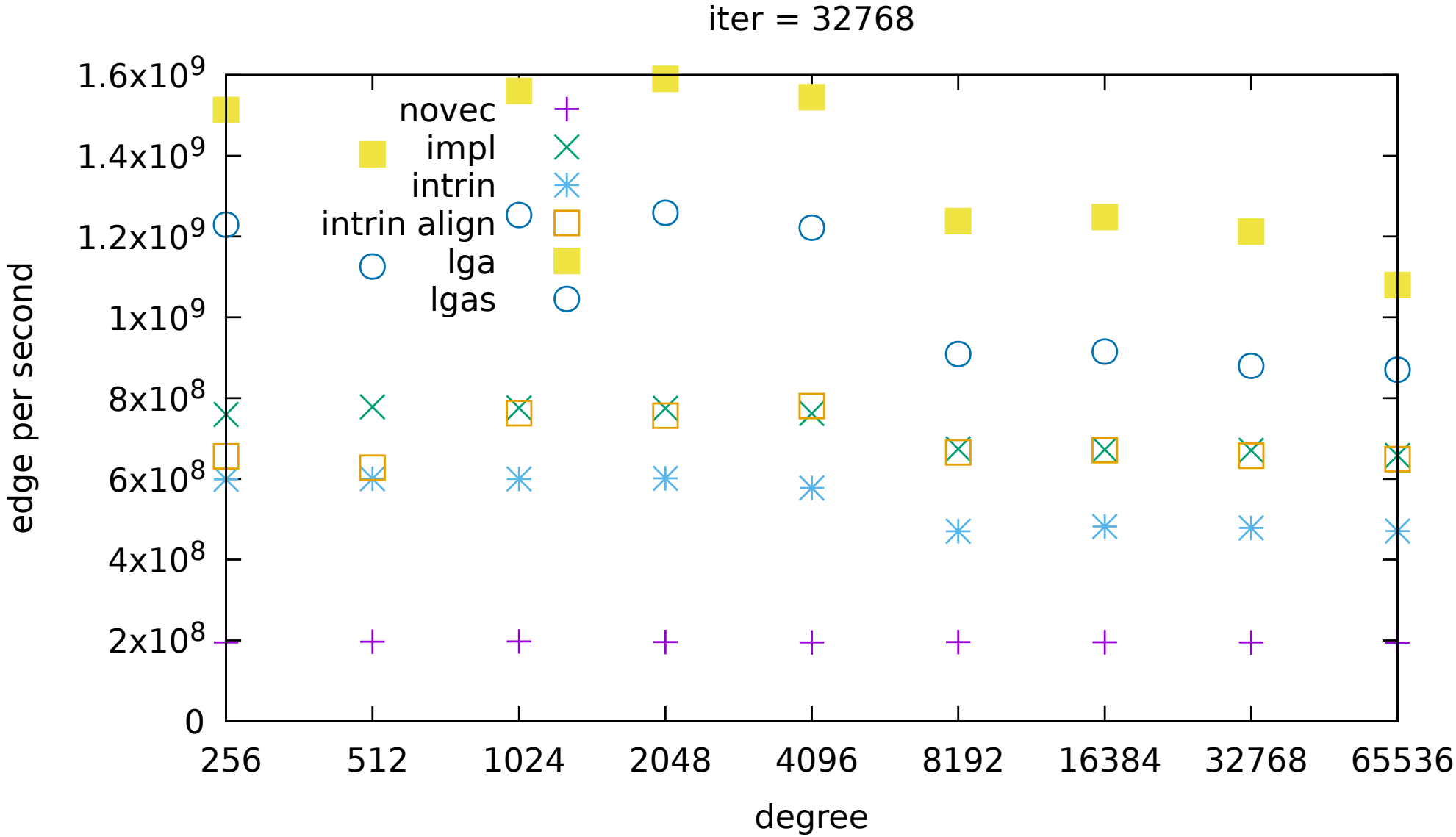
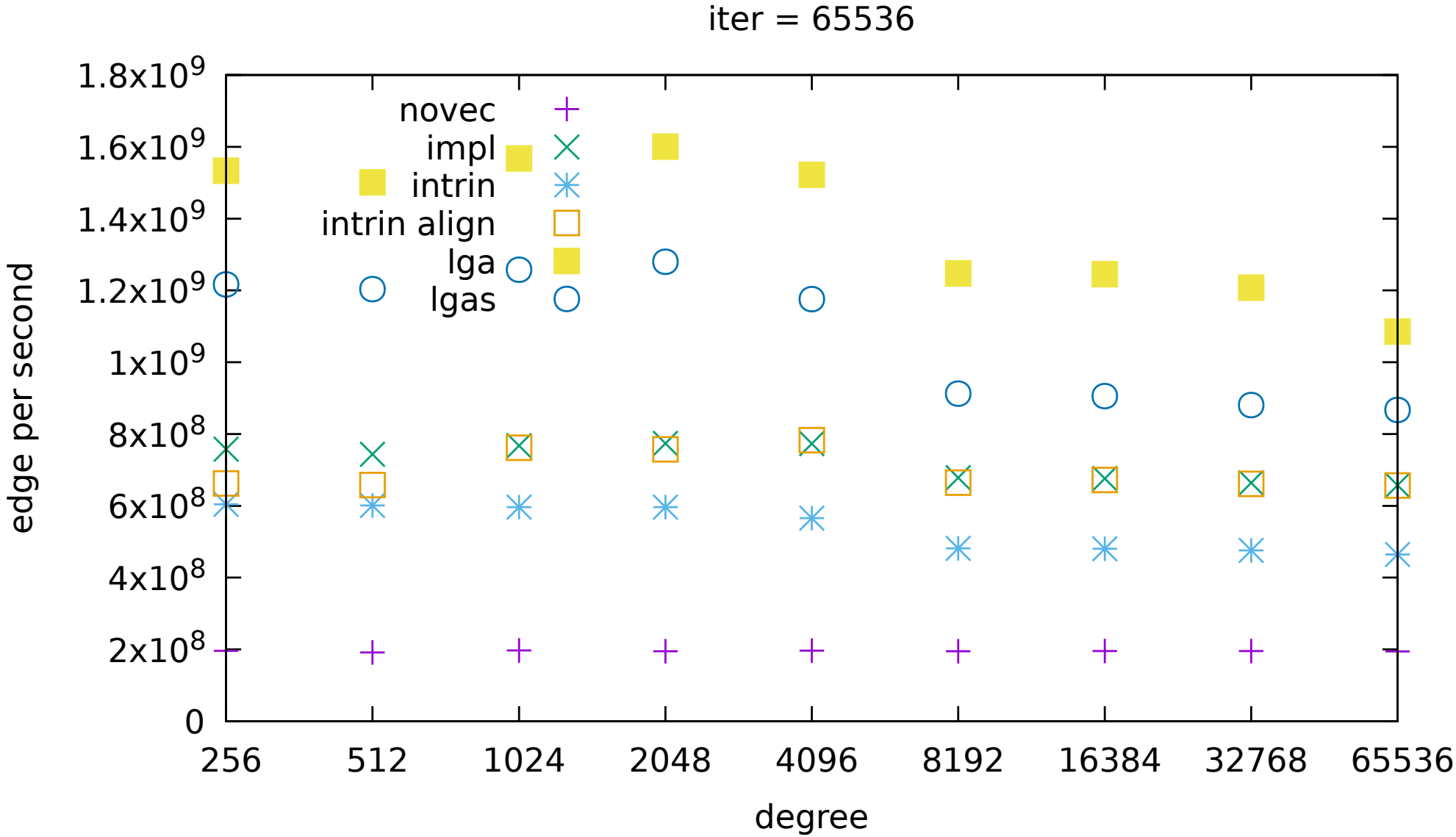
512
1024
2048
4096
8192
16384
32768
65536


iter = 32768
edge per second
degree
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
256
512
1024
2048
4096
8192
16384
32768
65536
novec
impl
intrin
intrin align
lga
lgas


iter = 65536
edge per second
degree
1.8x10^9
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
256
512
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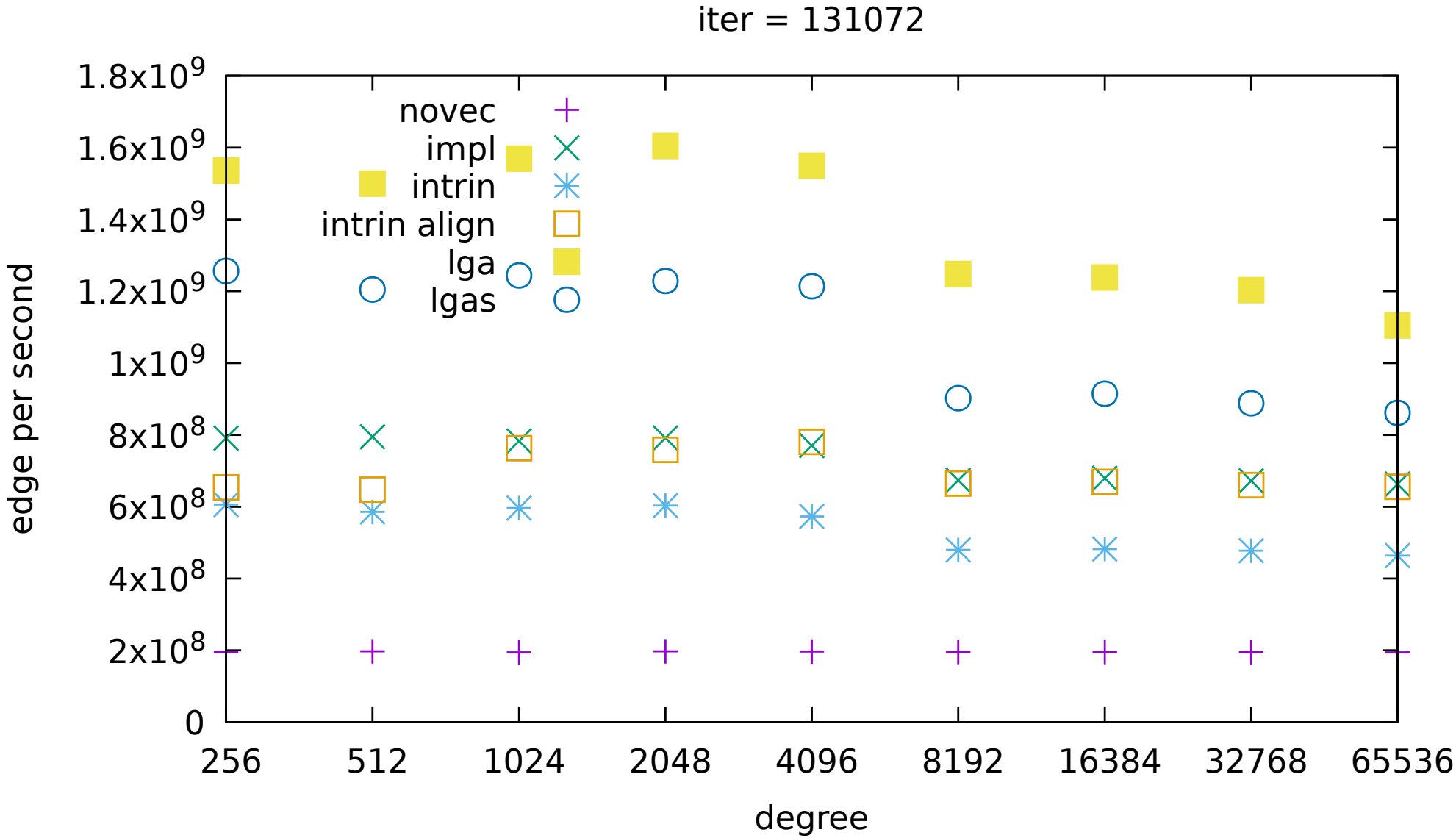
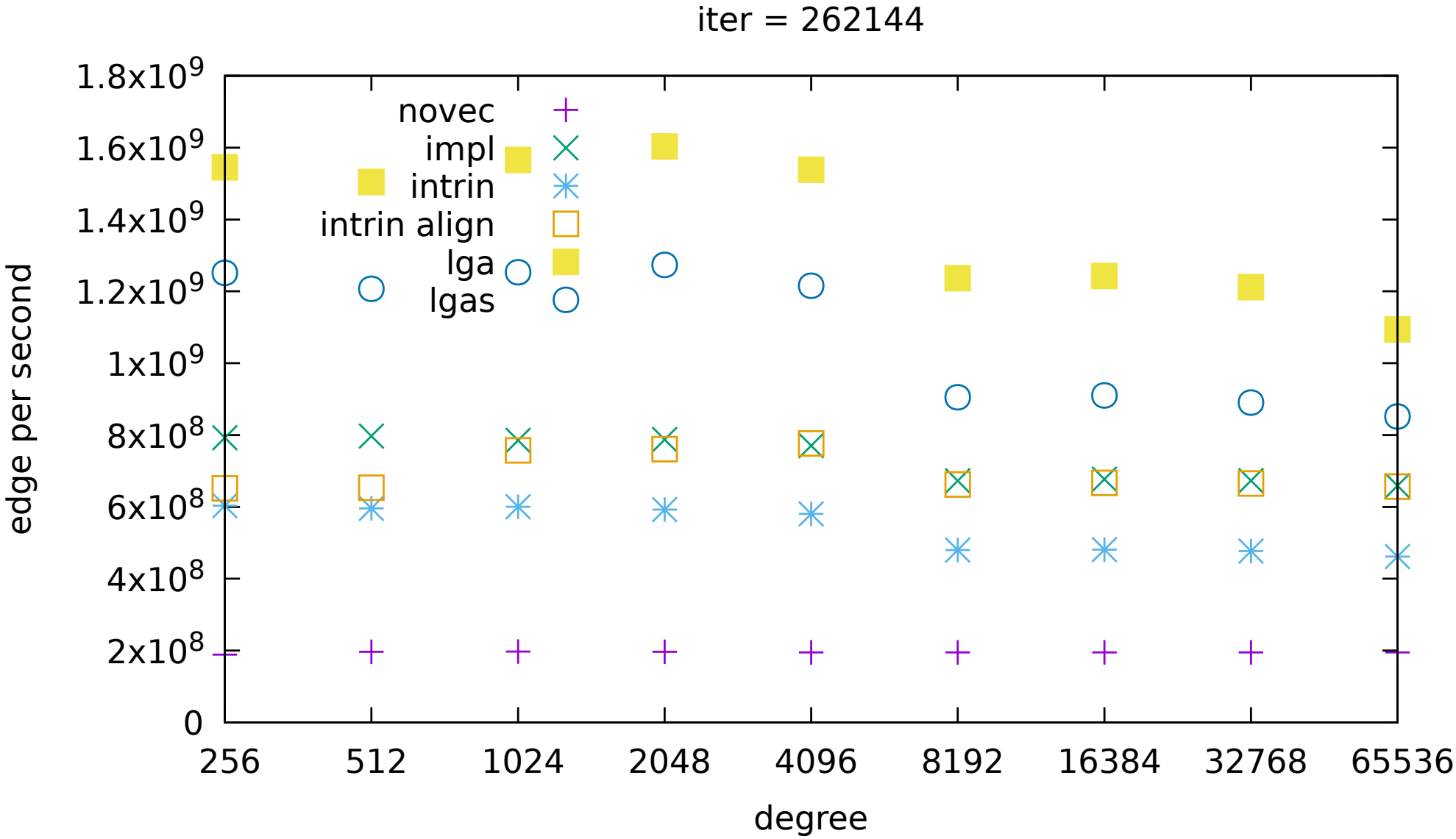
2048
4096
8192
16384
32768
65536
novec
impl
intrin
intrin align
lga
lgas


iter = 131072
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
0
2x10^8
4x10^8
6x10^8
8x10^8
1x10^9
1.2x10^9
1.4x10^9
1.6x10^9
1.8x10^9
256
512
1024
2048
4096
8192
16384
32768
65536


iter = 262144
edge per second
degree
1.8x10^9
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
256
512
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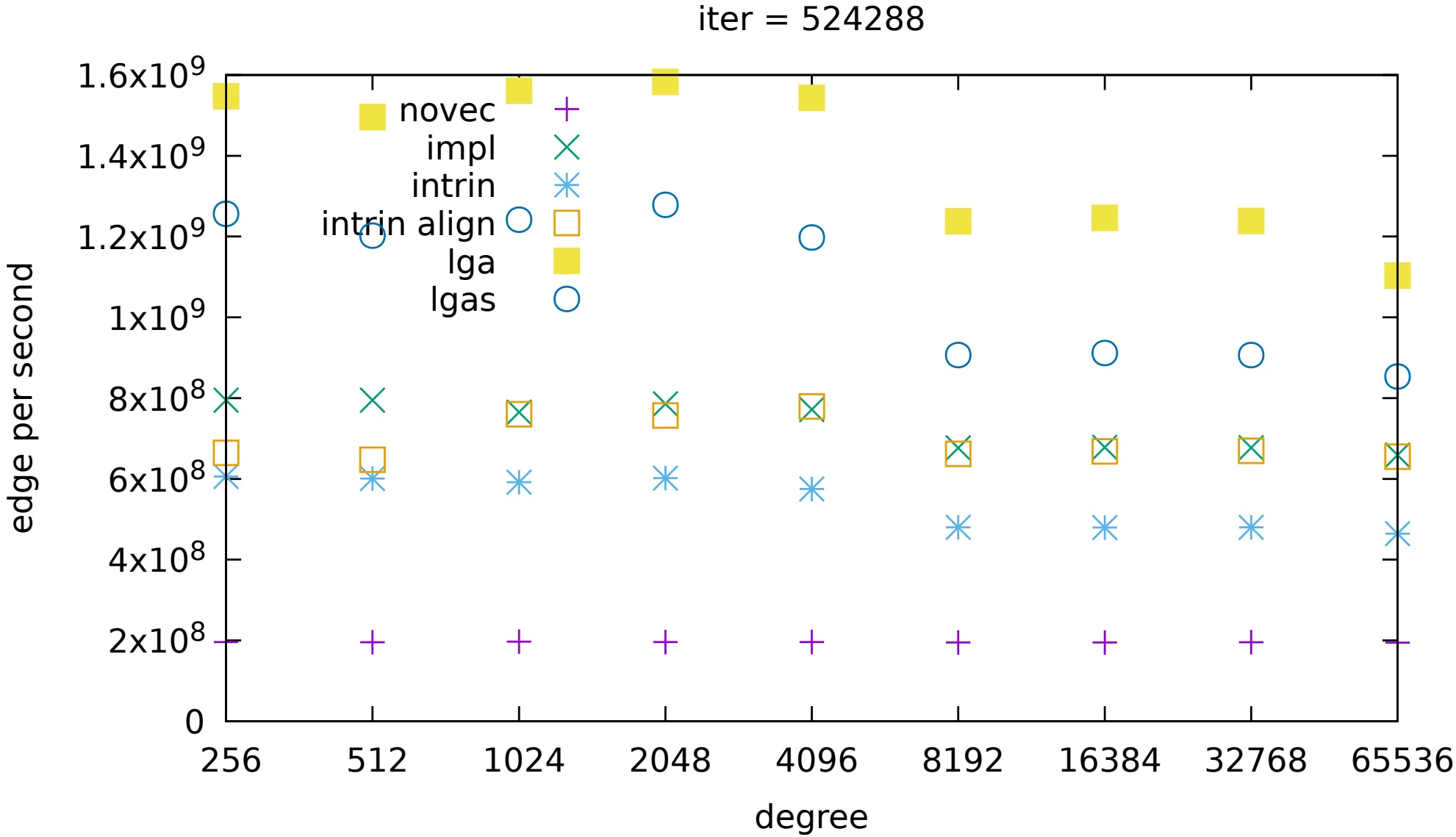
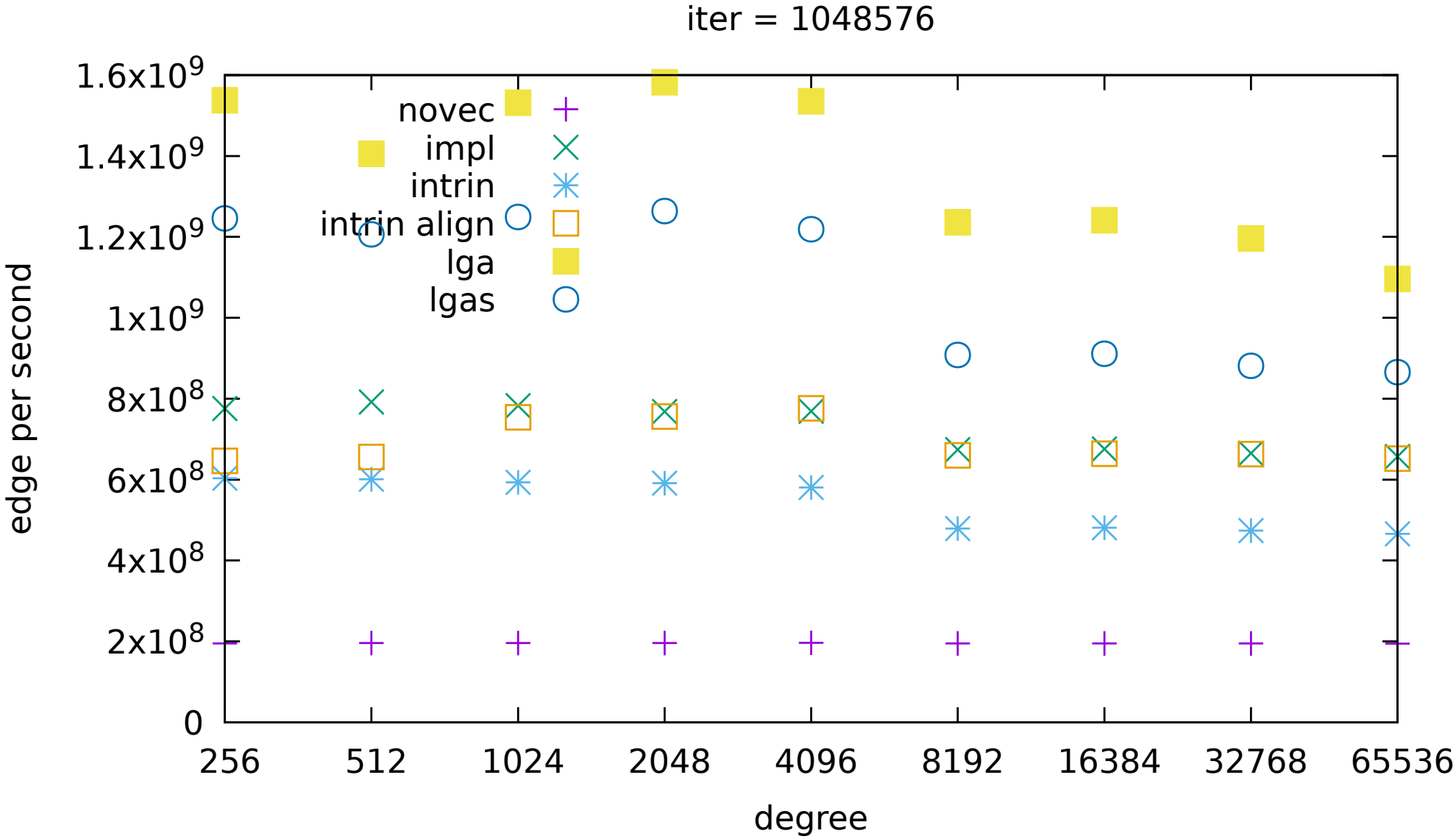
2048
4096
8192
16384
32768
65536
novec
impl
intrin
intrin align
lga
lgas


iter = 524288
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
256
512
1024
2048
4096
8192
16384
32768
65536


iter = 1048576
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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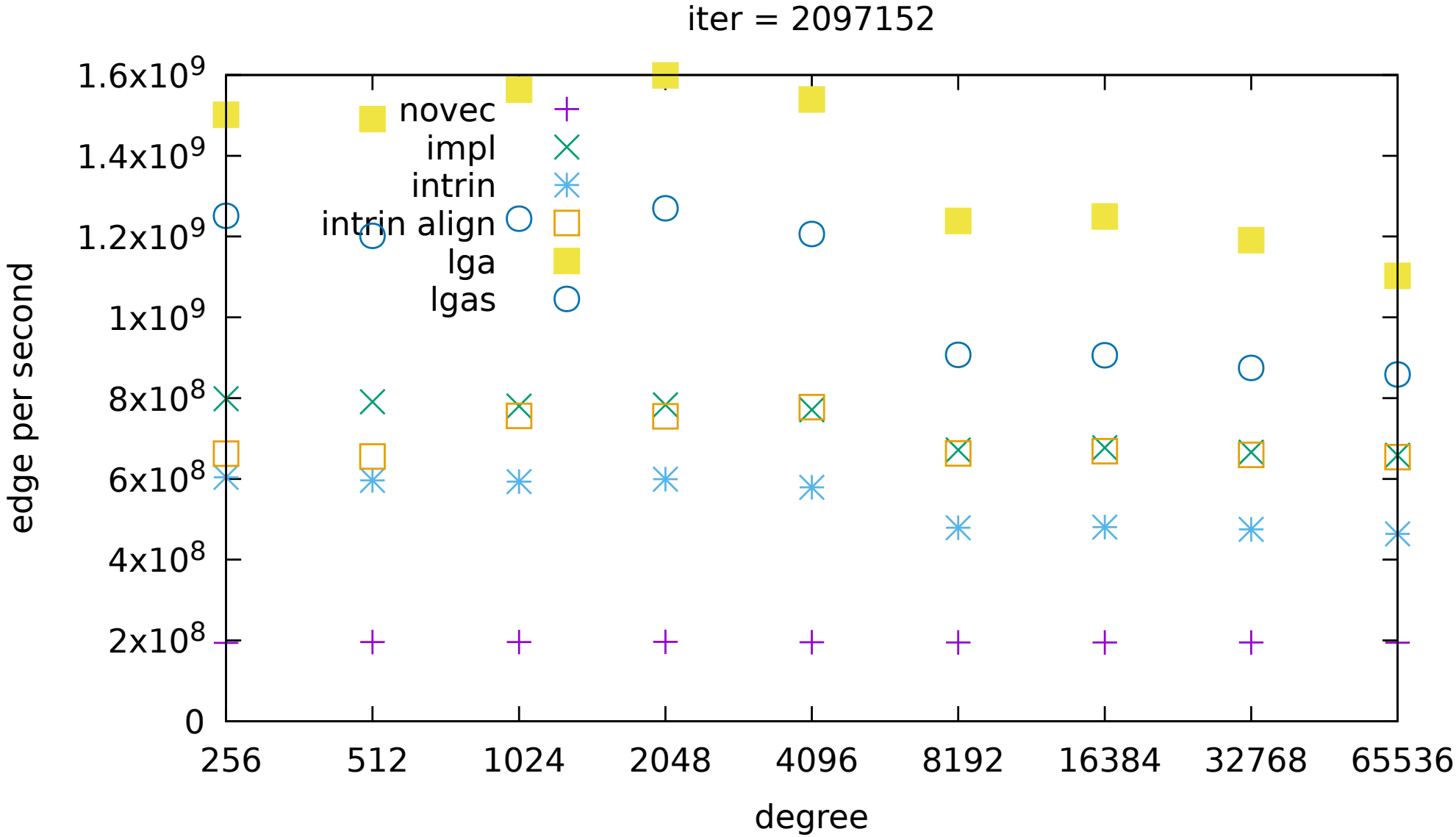
512
1024
2048
4096
8192
16384
32768
65536


iter = 2097152
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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512
1024
2048
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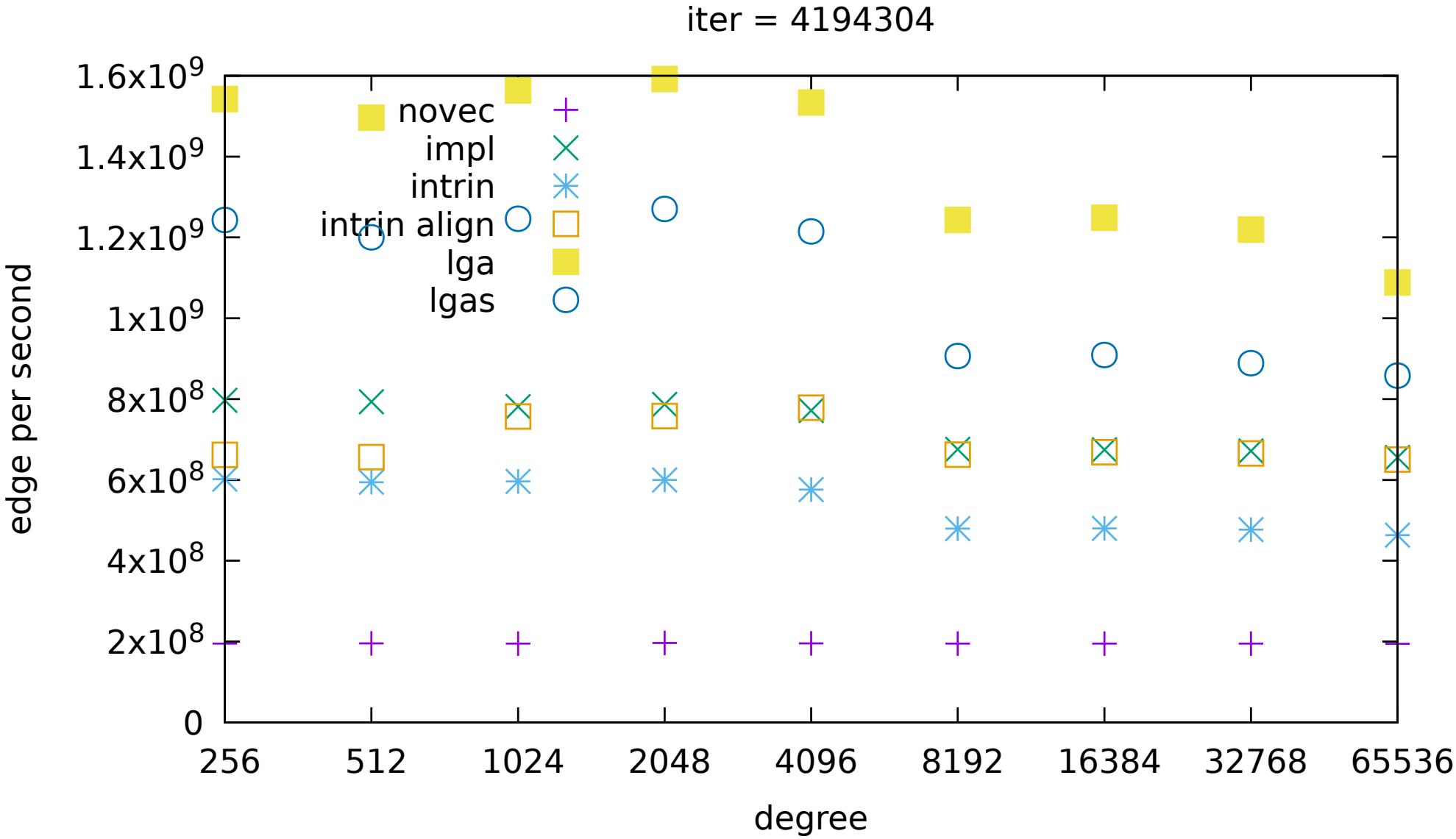
16384
32768
65536


iter = 4194304
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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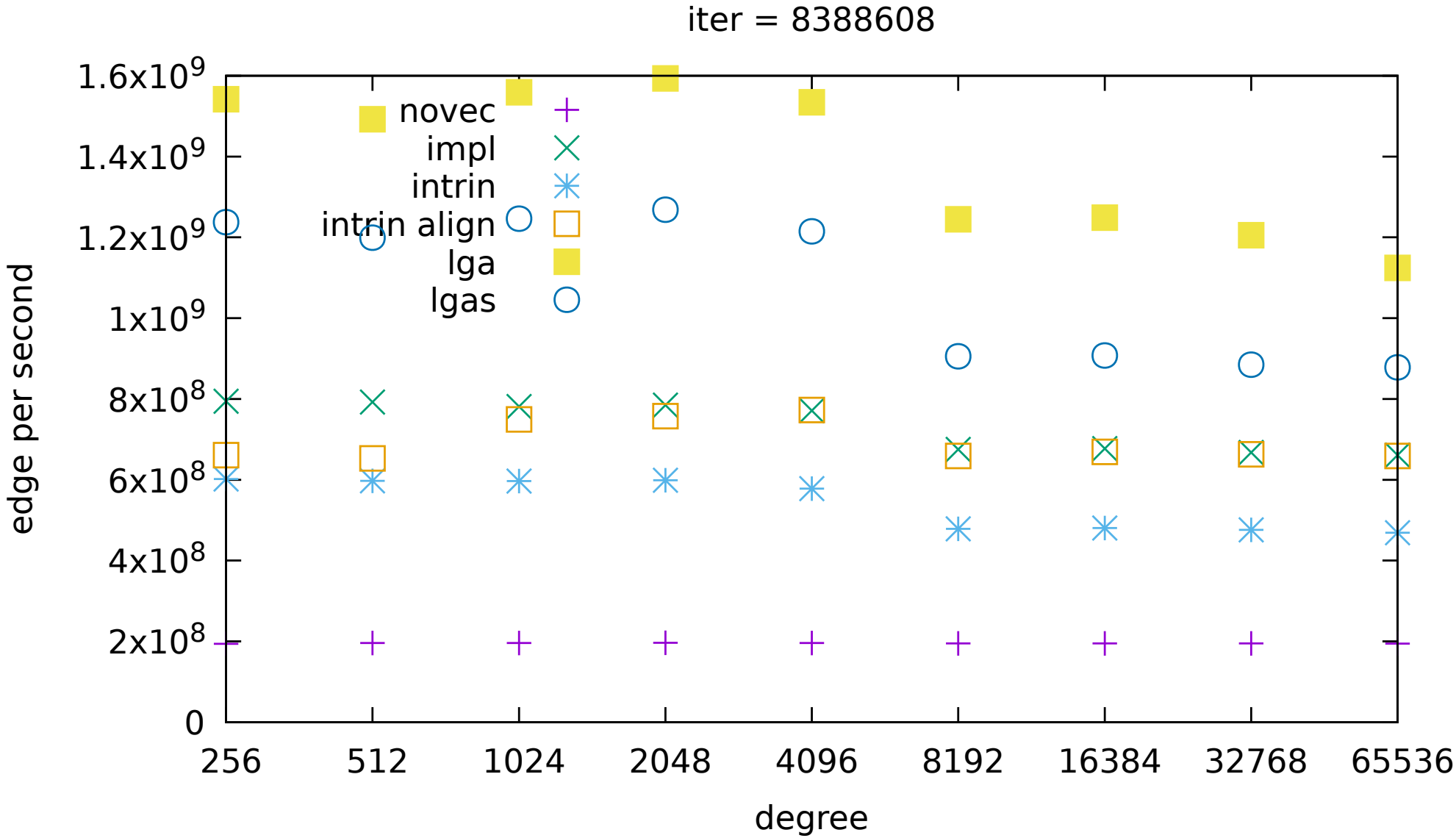
512
1024
2048
4096
8192
16384
32768
65536


iter = 8388608
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
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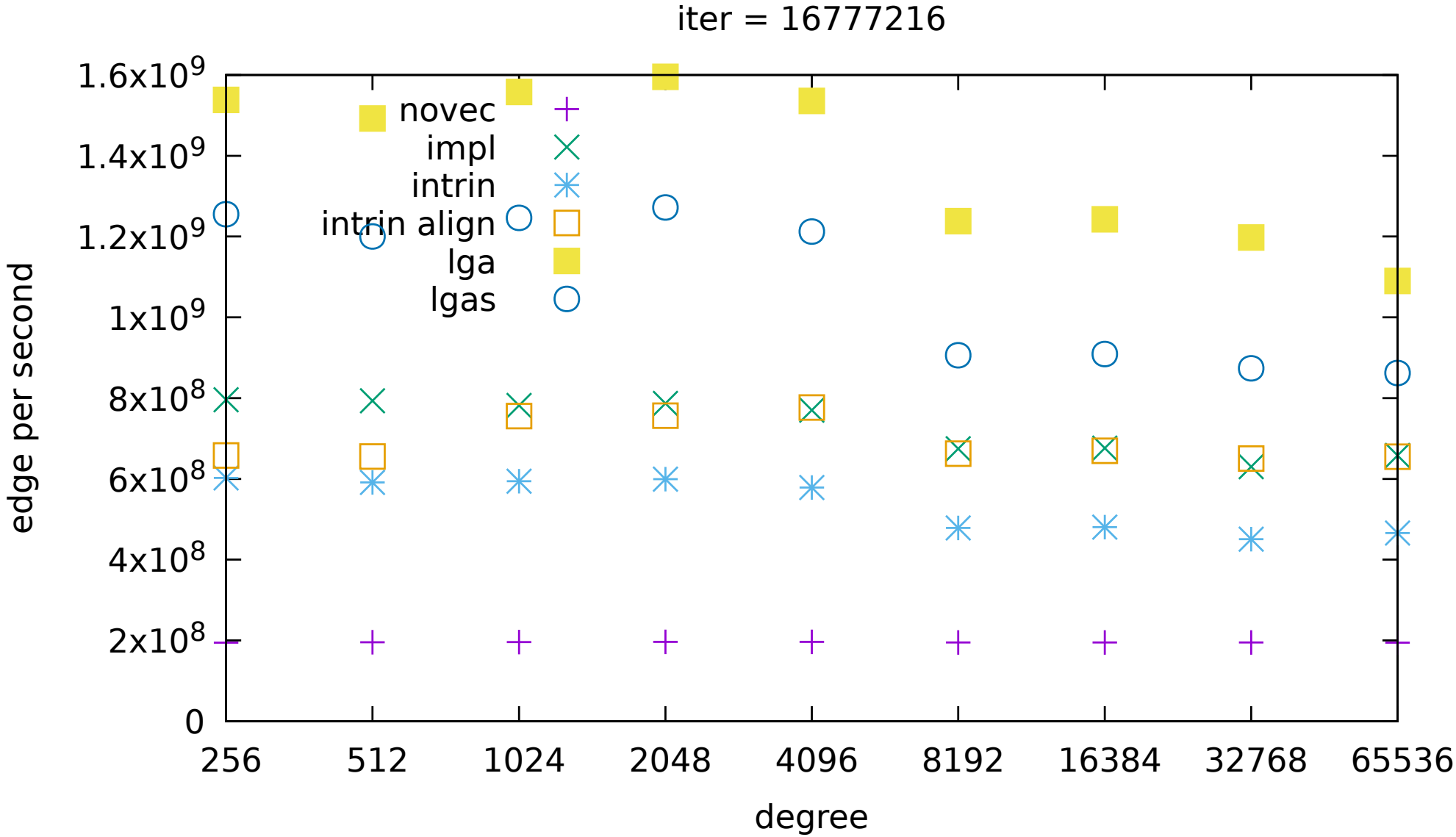
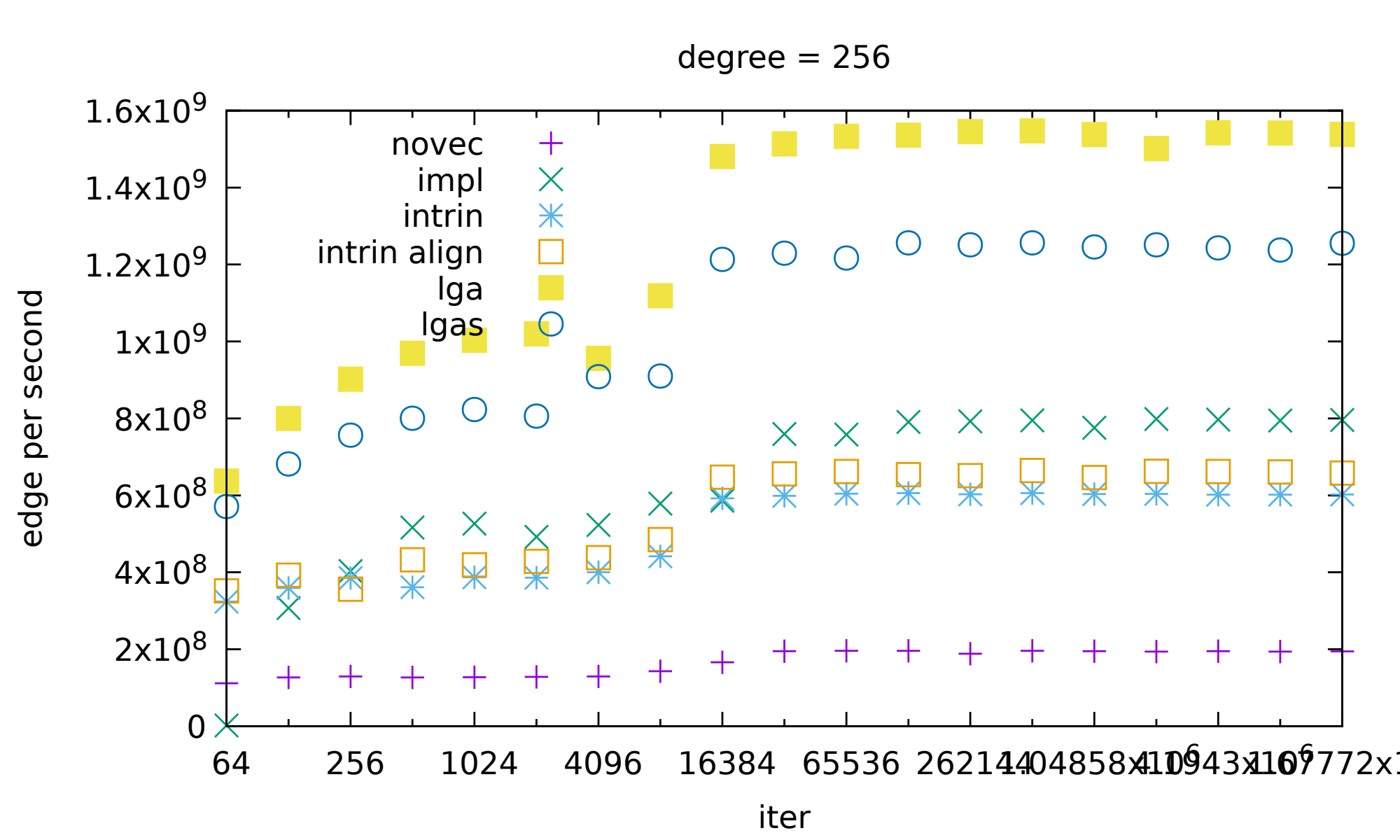
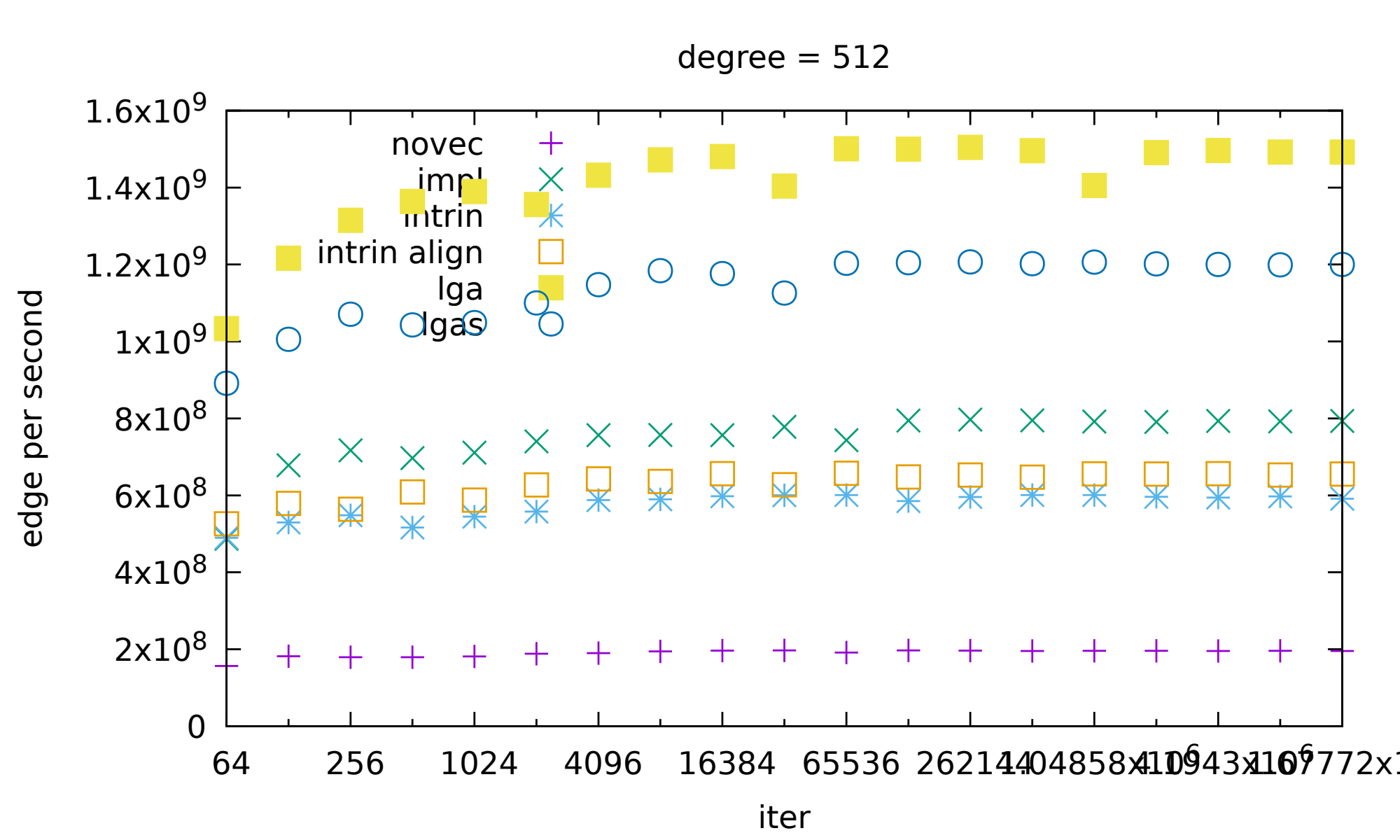
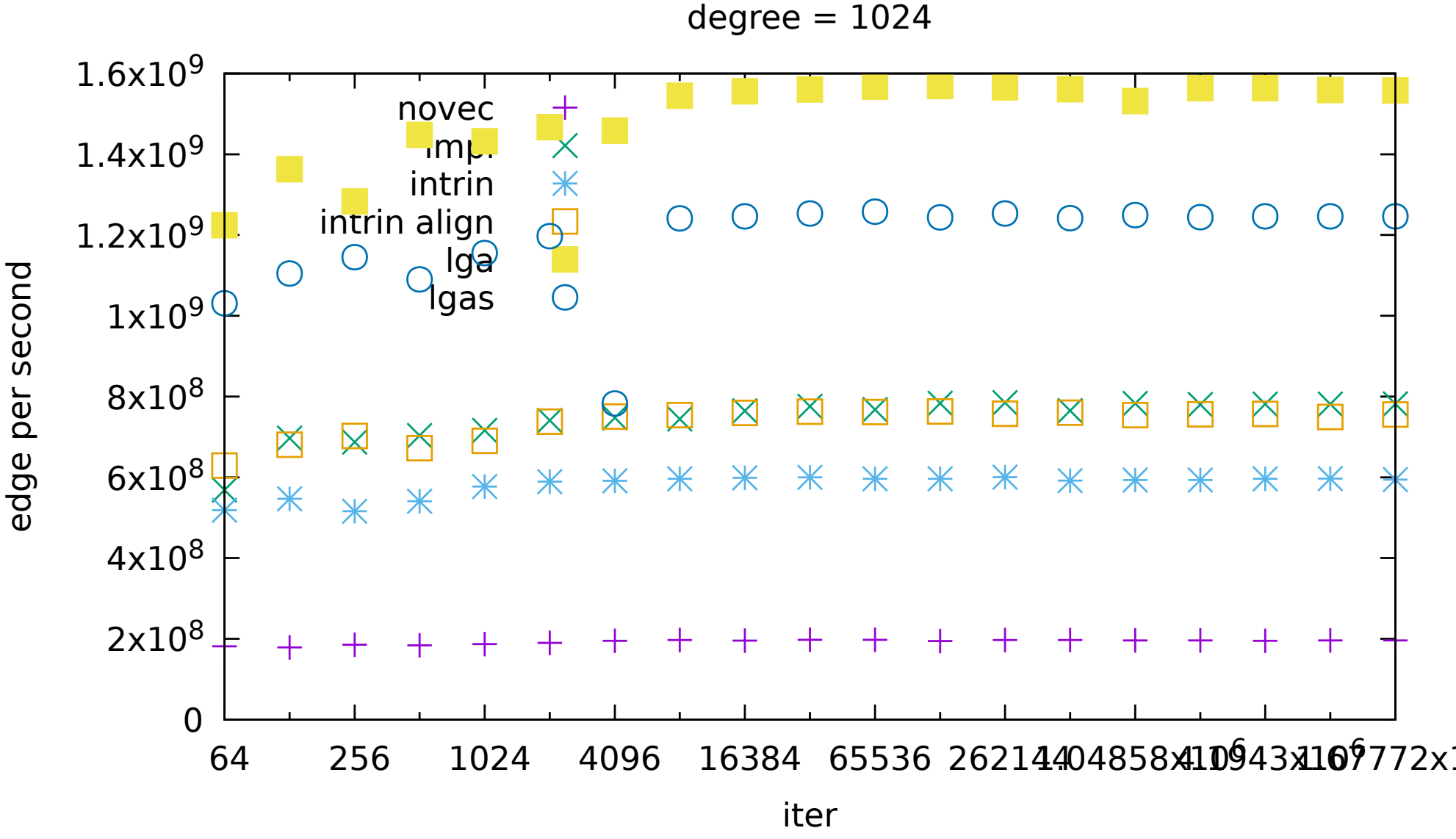
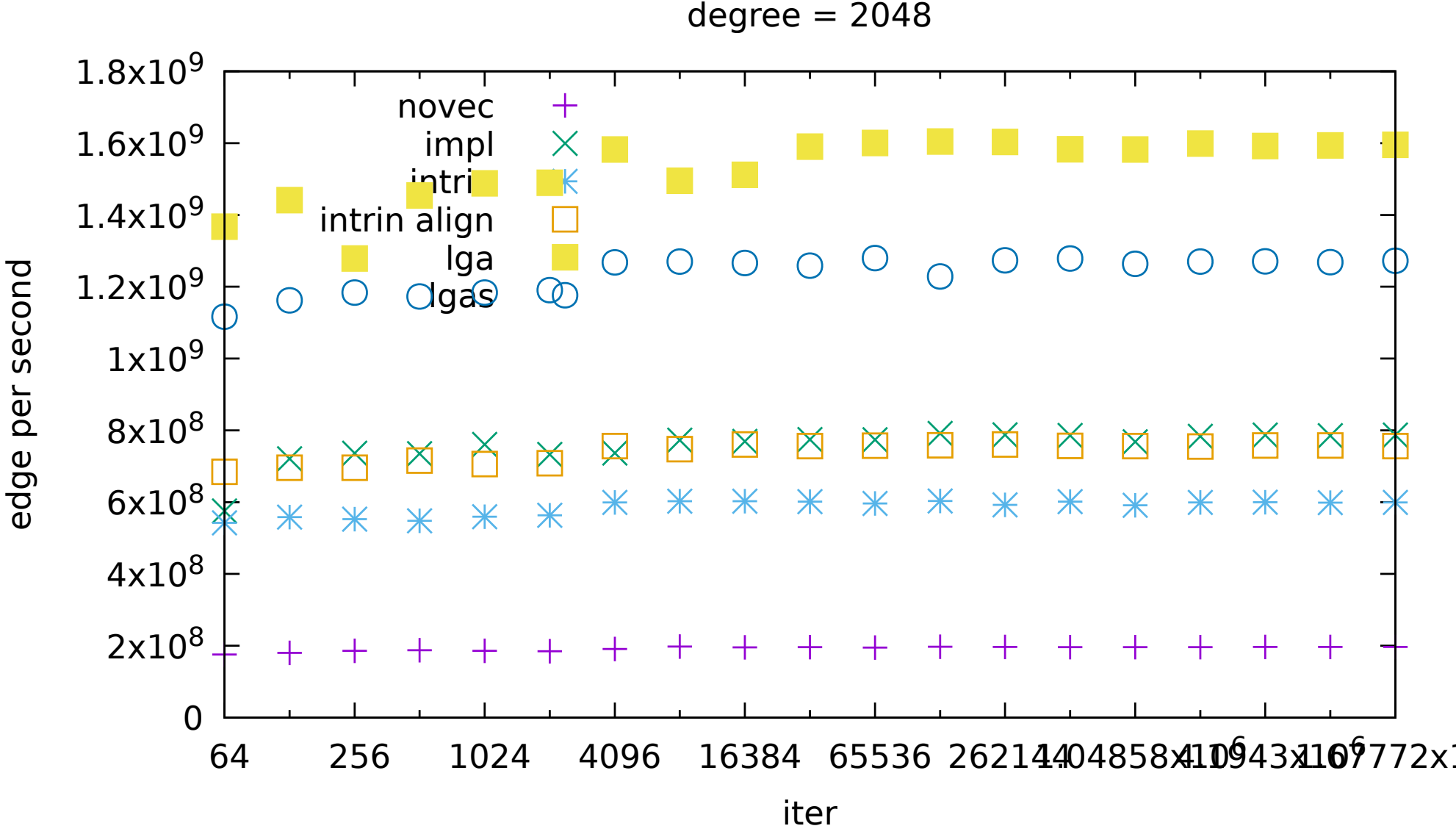
512
1024
2048
4096
8192
16384
32768
65536

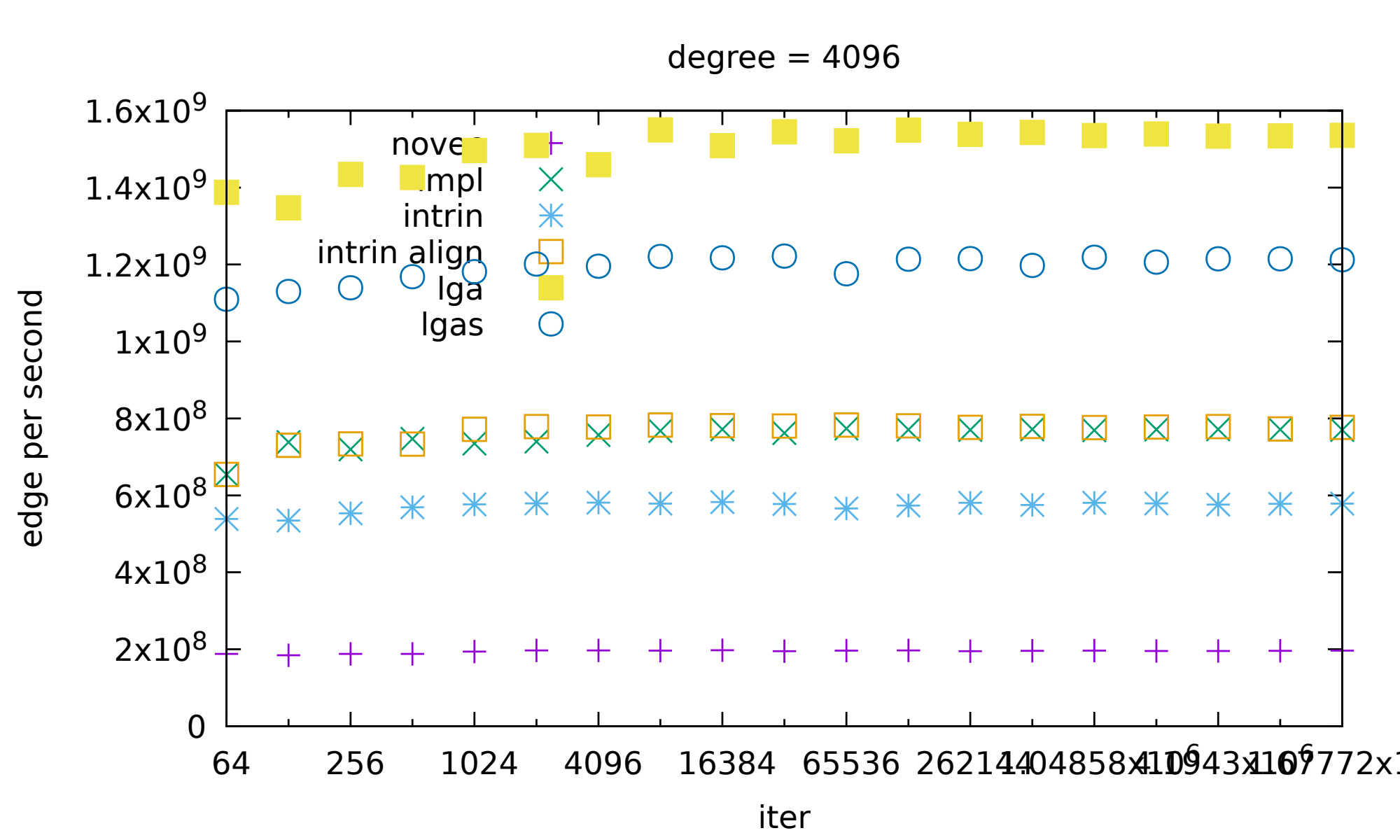

iter = 16777216
edge per second
degree
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
256
512
1024
2048
4096
8192
16384
32768
65536

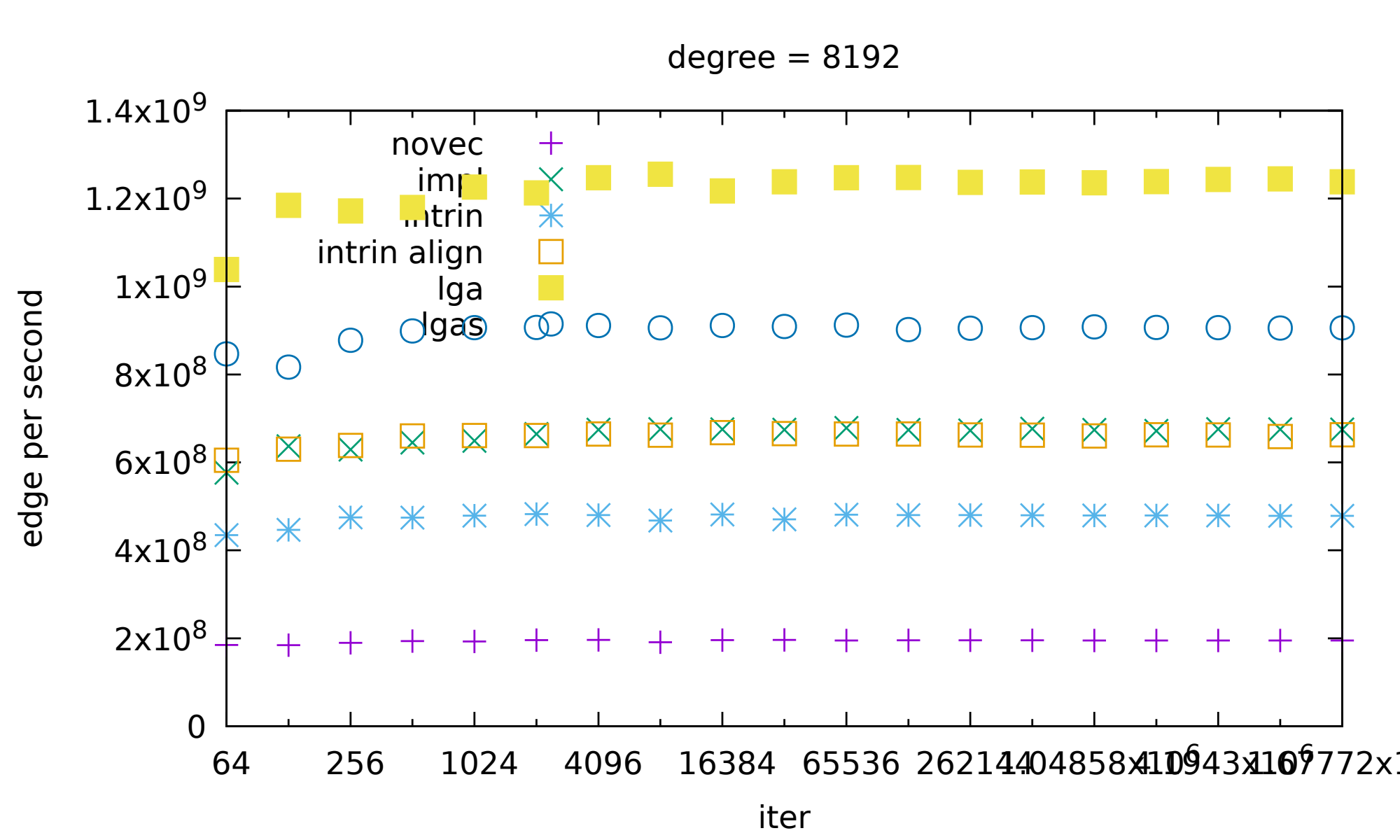

degree = 256
edge per second
iter
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
262144
1048576
4194304
16777216

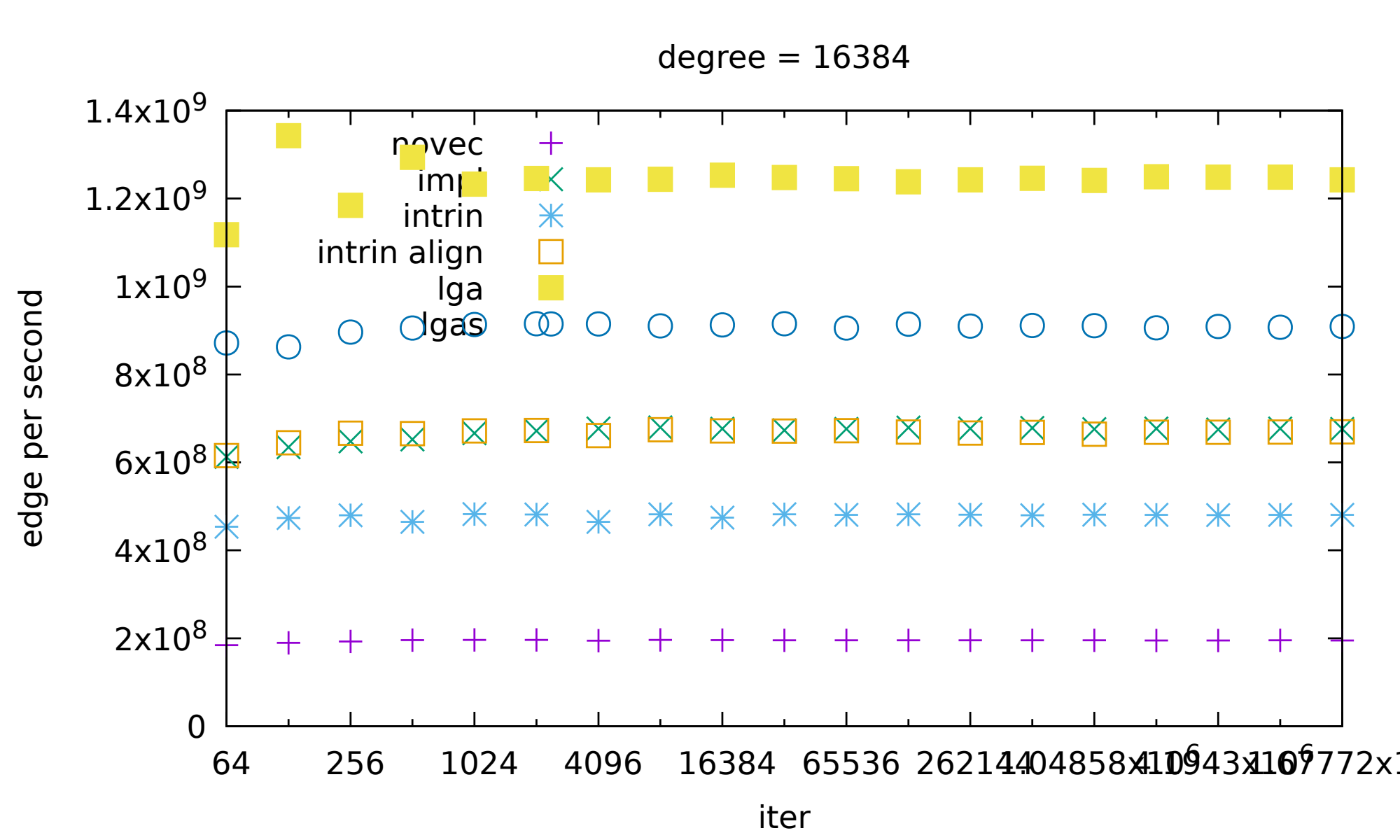

degree = 512
edge per second
iter
novec
impl
intrin
intrin align
lga
lgas
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
262144
1048576
4194304
16777216

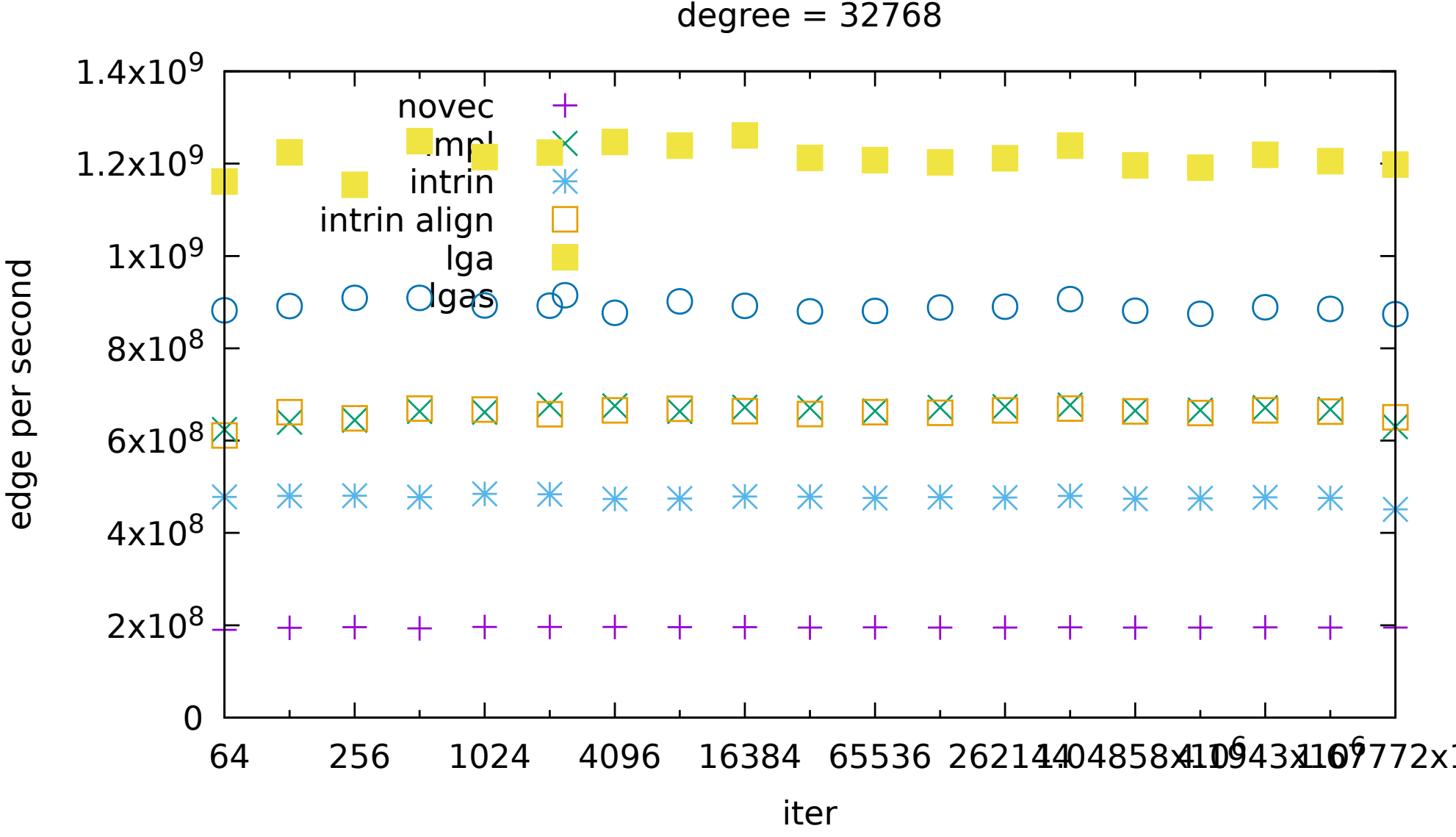

degree = 1024
edge per second
iter
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
novec
impl.
intrin
intrin align
lga
lgas

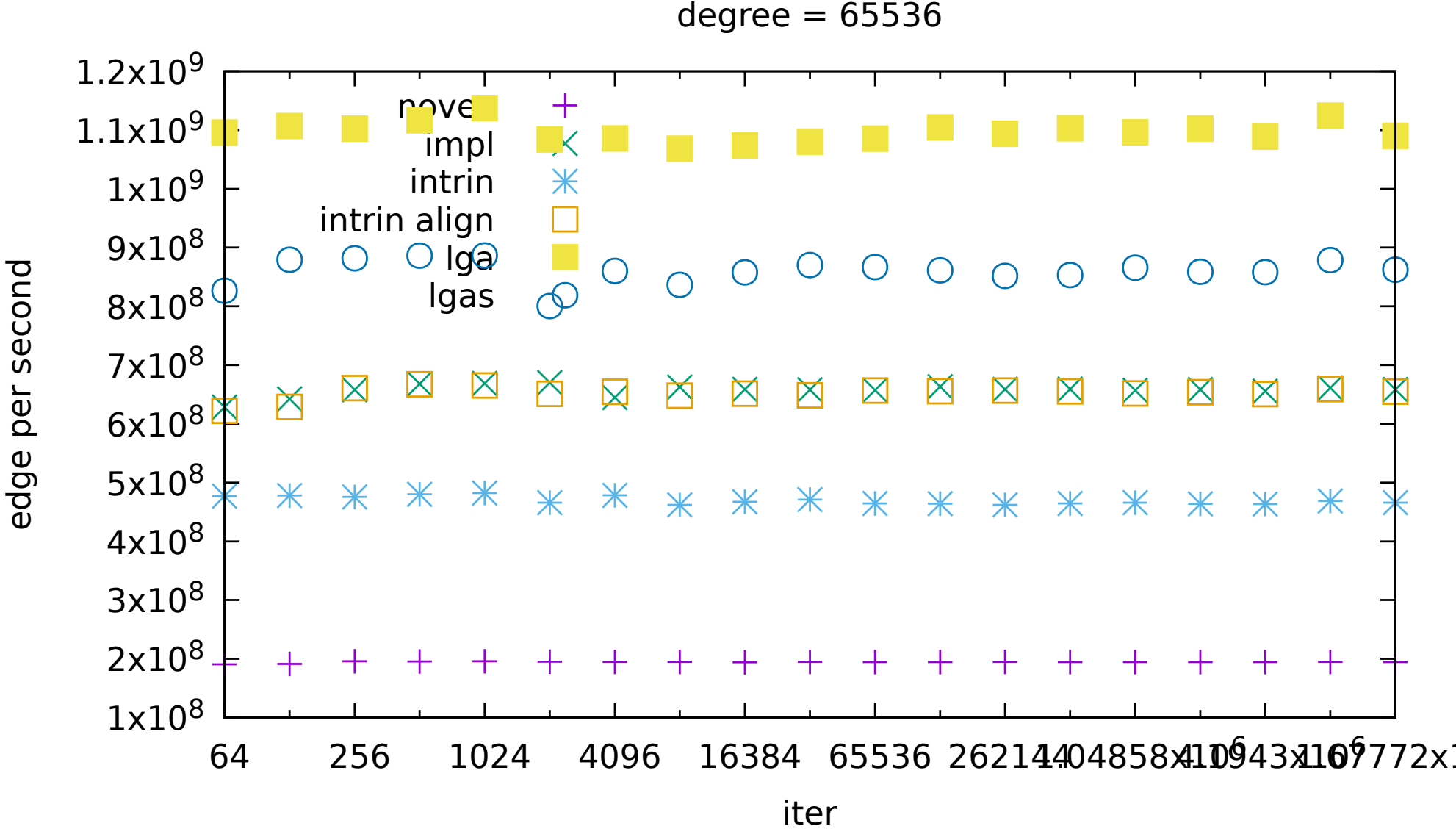

degree = 2048
edge per second
iter
novec
impl
intri
intrin align
lga
lgas
1.8x10^9
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
262144
1048576
4194304
16777216


degree = 4096
edge per second
iter
1.6x10^9
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
262144
1048576
4194304
16777216
nove
mpl
intrin
intrin align
lga
lgas


degree = 8192
edge per second
iter
novec
impl
intrin
intrin align
lga
lgas
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
262144
1048576
4194304
16777216


degree = 16384
edge per second
iter
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
novec
impl
intrin
intrin align
lga
lgas


degree = 32768
edge per second
iter
novec
mpl
intrin
intrin align
lga
lgas
1.4x10^9
1.2x10^9
1x10^9
8x10^8
6x10^8
4x10^8
2x10^8
0
64
256
1024
4096
16384
65536
262144
1048576
4194304
16777216


degree = 65536
edge per second
iter
1.2x10^9
1.1x10^9
1x10^9
9x10^8
8x10^8
7x10^8
6x10^8
5x10^8
4x10^8
3x10^8
2x10^8
1x10^8
64
256
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4096
16384
65536
262144
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