Performance comparison

GPts/s

Legend:
- GPts-s(icc) (dark olive)
- GPts-s(iccTT) (light green)
- GPts-s(icc) (orange)
- GPts-s(iccTT) (green)

Category	GPts-s(icc) olive	GPts-s(iccTT) light green	GPts-s(icc) orange	GPts-s(iccTT) green
8core X E5-2673 v4 (BDW) @ 2.30			1.87	1.95
8core X E5-2673 v3 (HSW) @ 2.40			0.85	1.2
32core X E5-2673 v4 @ 2.30GHz	0		0	0
64core X E5-2673 v4 @ 2.30GHz	0		0	0
8 core X i7-7700K @ 4.20GHz	0		0	0
12core X i7-4930K CPU @ 3.40GHz	0		0	0
8core X Plat 8171M, 2.60GHz, -	0		2.56	2.48
16core X Plat 8171M, 2.60GHz, -	0		0	0
so4 -12core X i7-4930K CPU @	0.93	1.96	0.93	1.65
so8 -12core X i7-4930K CPU @	0		0	0
so12- 12core X i7-4930K CPU @	0		0	0
so4 - 16core X E5-2673 v4, 2.30GHz	2.2	3.5	2.2	3.56
so8 - 16core X E5-2673 v4 @ 2.30	0		1.74	2.2
so12 - 16core X E5-2673 v4 @ 2.30	1.51	1.38	1.59	1.51
so4-8core X Plat 8168M, 2.70GHz, -	0		3.52	4.65
so8-8core X Plat 8168M, 2.70GHz, -	0		3.13	3.23
so12-8core X Plat 8168M, 2.70GHz, -	0		2.2	2.61
so4-16core X Plat 8168M, 2.70GHz, -	0		3.52	5.98
so8-16core X Plat 8168M, 2.70GHz, -	0		3.4	4.3
so12-16core X Plat 8168M, 2.70GHz	0		3.36	3.57