

Sheet1

BSIZE = 64

N	TCPU(sec)	TGPU1D	SGPU1d	TCPU2D	TGPU2D	SGPU2D
400	0,112503	0,0105691	10,6445	0,123978	0,00871801	14,2209
1000	1,80782	0,148166	12,2013	1,87376	0,164007	11,4249
1400	5,10856	0,399269	12,7948	5,52921	0,456569	12,1103
2000	15,3466	1,13967	13,4658	16,6779	1,19232	13,9878

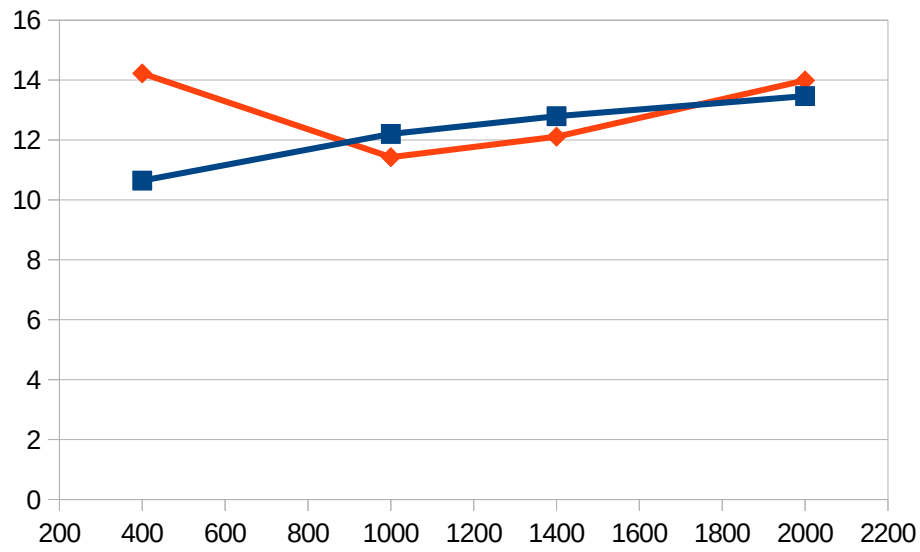
BSIZE = 256

N	TCPU(sec)	TGPU1D	SGPU1d	TCPU2D	TGPU2D	SGPU2D
400	0,10197	0,01051	9,70221	0,0993001	0,00733399	13,5397
1000	1,61125	0,157778	10,2121	1,8873	0,136972	13,7787
1400	4,82383	0,41608	11,5935	4,54638	0,411832	11,0394
2000	13,7534	1,12397	12,2365	14,2453	1,00471	14,1785

BSIZE = 1024

N	TCPU(sec)	TGPU1D	SGPU1d	TCPU2D	TGPU2D	SGPU2D
400	0,0987899	0,0110769	8,91853	0,098865	0,00814104	12,144
1000	1,61014	0,175154	9,19272	1,67438	0,164478	10,1799
1400	4,60913	0,435847	10,5751	4,96206	0,453416	10,9437
2000	14,1844	1,26149	11,2441	14,6997	1,18699	12,3841

Blocksize = 64



Blocksize = 256

