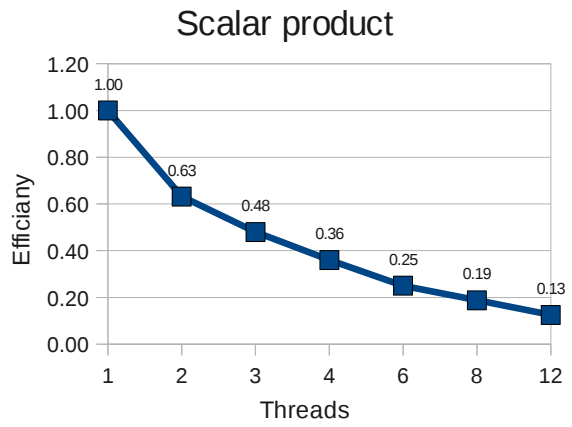
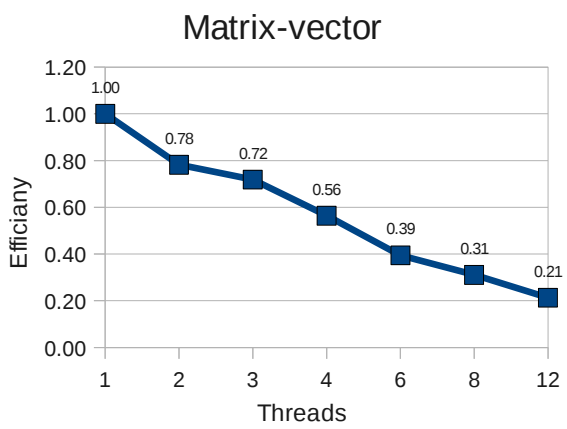
scalar product, N = 250.000.000; NLOOPS = 50 time in sec.

dualhex	1	2	3	4	6	8
static	0.72	0.57	0.5	0.5	**0.48**	0.48
efficiency	**1.00**	**0.63**	**0.48**	**0.36**	**0.25**	**0.19**



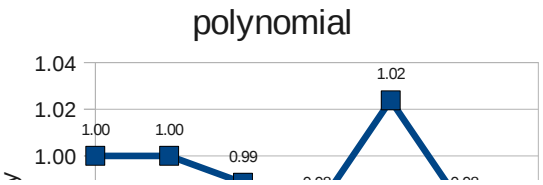
matrix vector, M=N=20.000; NLOOPS = 20 time in sec.

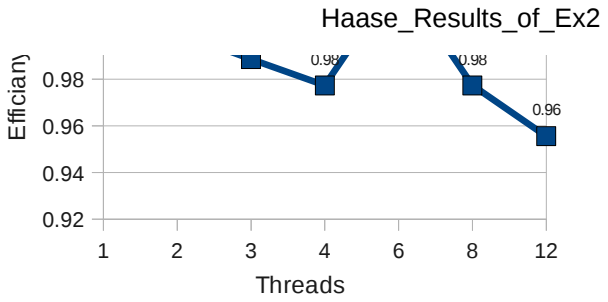
dualhex	1	2	3	4	6	8
static	0.97	0.62	0.45	0.43	0.41	0.39
efficiency	**1.00**	**0.78**	**0.72**	**0.56**	**0.39**	**0.31**



polynomial time in sec.

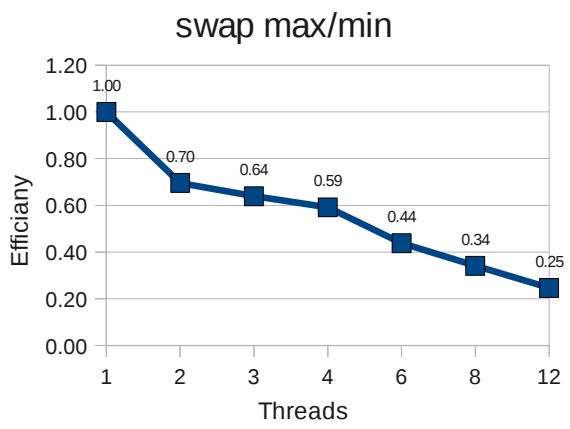
dualhex	1	2	3	4	6	8
Horner static	2.00	1.00	0.67	0.50	0.33	0.25
Mult static	1.40	0.69	0.46	0.35	0.23	0.17
Mult+4 unrol sta	0.86	0.43	0.29	0.22	0.14	0.11
efficiency	**1.00**	**1.00**	**0.99**	**0.98**	**1.02**	**0.98**





swap max min, 250.000.000, NLOOPS=11 time in sec.

dualhex	**1**	**2**	**3**	**4**	**6**	**8**
	0.71	0.51	0.37	0.3	0.27	0.26
efficiency	**1.00**	**0.70**	**0.64**	**0.59**	**0.44**	**0.34**



12
0.48
0.13

12
0.38
0.21

12
0.17
0.12
0.075
0.96

12
0.24
0.25