Subject: Re: Software optimization resources Posted by dolik.rce on Thu, 06 Jan 2011 12:33:32 GMT

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Thanks Novo, it looks quite interesting.

Especially the assembler library caught my attention. It replaces some common c functions (mem{cpy,move,set},str{cat,copy,len,cmp}) with assembler versions using advanced instruction sets. Out of curiosity I launched a benchmark code from the NTL/STL comparison page. But to my great disappointment, it turns out there was no recognizable gain in speed. If there is someone interested enough to try to figure out why, I would be very interested.

But anyway, the manuals look good

Best regards, Honza