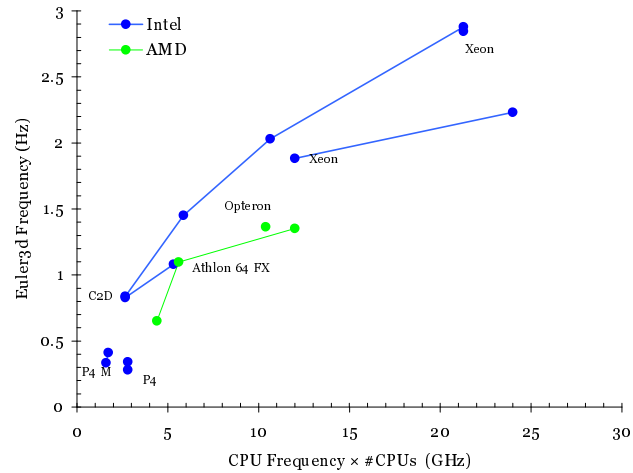
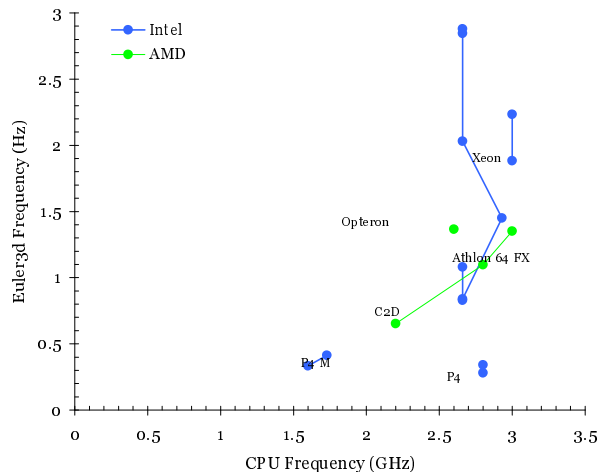


System Name	CPU	#	CPU Freq (GHz)	$\Sigma$ GHz	Euler3d Hz	Memory GiB	req (GHz)	Chipset	OS	Who	When	Comments
<b>Intel</b>												
Core 2 Duo E6700	2	2.66	5.32	1.08	2	0.8	Nforce 4	WinXp	CO		13-Nov-06	
Core 2 Duo E6700	1	2.66	2.66	0.829	2	0.8	Nforce 4	WinXp	CO		13-Nov-06	
Core 2 Duo E6700	1	2.66	2.66	0.839	2	0.8	Nforce 4	WinXp	CO		13-Nov-06	
Core 2 Duo X6800	2	2.93	5.86	1.451	4	0.8	975X MCH	WinXp 64	Tech Report		30-Nov-06	
Core 2 Duo QX6700	4	2.66	10.64	2.03	4	0.8	975X MCH	WinXp 64	Tech Report		30-Nov-06	
Not Released	8	2.66	21.28	2.88								
Xeon 5160	4	3	12	1.884	8	0.533	500X	WinXp 64	2CPU		1-Dec	
Xeon 5160	8	3	24	2.233	8	0.667	5000P	Win Server 2003 64	Tech Report		15-Dec	
Xeon 5355	8	2.66	21.28	2.846	8	0.667	5000P	Win Server 2003 64			15-Dec	
P4	1	2.8	2.8	0.281	0.5	?		WinXp	GVP		17-Nov-06	
P4	1	2.8	2.8	0.341	1			Win2k	CRO		18-Nov-06	
P4M Model 740	1	1.73	1.73	0.413	0.5	?		WinXp	ZD		13-Nov-06	
P4M Model 735	1	1.6	1.6	0.334	0.5	?		WinXp	ZD		13-Nov	

<b>AMD</b>												
Athlon 64 X2 4200	2	2.2	4.4	0.653	2	0.667	nForce4	WinXp Pro	Paul S.		15-Dec-06	
Athlon 64 FX-62	2	2.8	5.6	1.097	4	0.8	nForce 590 SLI	WinXp 64	Tech Report		30-Nov-06	
Athlon 64 FX-74	4	3	12	1.351	4	0.8	nForce 680a SI	WinXp 64	Tech Report		30-Nov-06	
Opteron 2218	4	2.6	10.4	1.365	8	0.667	Serverworks 57	Win Server 2003 64	Tech Report		15-Dec-06	



CPU Frequency (GHz)

CPU frequency \* #CPUs (GHz)