

Germanys Supercomputing Sites

out of the TOP500 list June 2006

Rank	Site	System	Processors	Rmax	Rpeak
8	Forschungszentrum Juelich (FZJ) Germany	eServer Blue Gene Solution	16384	37330	45875
48	HWW/Universitaet Stuttgart Germany	SX8/576M72	576	8923	9216
86	Forschungszentrum Juelich (FZJ) Germany	eServer pSeries 690 (1.7 GHz Power4+)	1312	5568	8921
95	Adam Opel AG Germany	eServer pSeries p5 575 1.9 GHz	720	4776.5	5472
113	Max-Planck- Gesellschaft MPI/IPP Germany	eServer pSeries p5 575 1.9 GHz	688	4563.5	5228.8
169	Bank (H) Germany	BladeCenter Xeon 3.06 GHz, Gig-Ethernet	1064	3755	6511.68
190	Bank (H) Germany	BladeCenter HS20 Cluster, Xeon 3.06 GHz, GigEthernet	1448	3590	8861.8
294	BMW AG Germany	BladeCenter HS20 Cluster, Xeon EM64T 3.6 GHz - Gig- Ethernet	740	2887.61	5328
347	Deutscher Wetterdienst Germany	eServer pSeries p5 575 1.9 GHz	416	2756.72	3161.6
348	Deutscher Wetterdienst Germany	eServer pSeries p5 575 1.9 GHz	416	2756.72	3161.6
350	Government Germany	Cluster Platform 3000 DL360G4 Xeon 3.4 GHz, Myrinet	512	2738.6	3481.6
352	Government Germany	Cluster Platform 3000 DL360G4 Xeon 3.4 GHz, Myrinet	512	2738.6	3481.6
353	Government Germany	Cluster Platform 3000 DL360G4 Xeon 3.4 GHz, Myrinet	512	2738.6	3481.6
362	Max-Planck- Gesellschaft MPI/IPP Germany	pSeries 690 Turbo 1.3GHz	1024	2735	5324.8
464	Universitaet Wuppertal	ALiCEnext, Opteron 1.8 GHz,	1024	2083	3686.4

	Germany	GigE, Parastation			
	Universitaet				
479	Aachen/RWTH	Sun Fire 25K/6900 Cluster	672	2054.4	3052.8
	Germany				
	Technische Universitaet				
480	Darmstadt	eServer pSeries p5 575 1.9	480	2052.96	3648
	Germany	GHz, GigEth			