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**2008-09-26**

## **116487 games played by 308 computers**

The Swedish Ratinglist may be quoted in other magazines, but we insist that this will be done in a correct way! We expect, that not only the rating figures, but also the number of games and the margin of error will be quoted.

Please read the [comment by the chairman](#), Thoralf Karlsson. You may also [download the list](#) in DOS text format. Please note that this is a longer list, with almost all tested computers since SSDF began its work more than 10 years ago!

All games have been played on the tournament level, 40 moves/2 hours followed by 20 moves/each following hour. In matches between PC-programs, two separate PCs have been used, connected with an auto232-cable.

If you have any questions about the list you are welcome to [contact us](#).

	<b>Rating</b>	<b>+</b>	<b>-</b>	<b>Games Won</b>	<b>Av.opp</b>
1 <b>Deep Rybka 3 2GB Q6600 2,4 GHz</b>	3238	53-43	372	88%	2899
2 <b>Zappa Mexico II 2GB Q6600 2,4 GHz</b>	3071	38-36	397	69%	2930
3 <b>Deep Shredder 11 2GB Q6600 2,4 GHz</b>	3050	34-32	484	68%	2921
4 <b>Deep Hiarcs 12 2GB Q6600 2,4 GHz</b>	3040	32-30	551	71%	2883
5 <b>Hiarcs 11.2 MP 2GB Q6600 2,4 GHz</b>	3010	36-35	408	63%	2913
6 <b>Deep Junior 10.1 2GB Q6600 2,4 GHz</b>	2983	33-33	444	53%	2960
7 <b>Rybka 2.3.1 Arena 256MB Athlon 1200 MHz</b>	2925	26-25	775	59%	2857
8 <b>Fritz 11 256MB Athlon 1200 MHz</b>	2923	53-48	209	68%	2791
9 <b>Deep Shredder 11 256MB Athlon 1200</b>	2915	39-38	330	54%	2888
9 <b>Deep Fritz 8 2GB Q6600 2,4 GHz</b>	2915	31-32	507	42%	2971
11 <b>Shredder 8 MP 2GB Q6600 2,4 GHz</b>	2902	35-35	401	45%	2941
11 <b>Rybka 1.2 256MB Athlon 1200 MHz</b>	2902	25-24	893	71%	2747
13 <b>Hiarcs 11.1 256MB Athlon 1200 MHz</b>	2876	24-24	819	54%	2850
14 <b>Junior 10.1 256MB Athlon 1200 MHz</b>	2860	23-22	966	55%	2822
15 <b>Fritz 10 256MB Athlon 1200 MHz</b>	2847	37-35	416	69%	2703
16 <b>Junior 10 256MB Athlon 1200 MHz</b>	2840	23-22	1002	65%	2727
17 <b>Zap!Chess Zanzibar 256MB Athlon 1200 MH</b>	2839	23-23	926	55%	2805
18 <b>Deep Junior 8 2GB Q6600 2,4 GHz</b>	2833	40-41	303	41%	2899
19 <b>Hiarcs 10 HypMod 256MB Athlon 1200 MHz</b>	2830	20-19	1416	69%	2693
20 <b>Fruit 2.2.1 256MB Athlon 1200 MHz</b>	2827	20-19	1345	62%	2738
21 <b>Shredder 10 UCI 256MB Athlon 1200 MHz</b>	2824	20-20	1246	58%	2767
22 <b>Fritz 9.0 256MB Athlon 1200 MHz</b>	2812	18-18	1515	56%	2769
22 <b>Spike 1.2 256MB Athlon 1200 MHz</b>	2812	26-26	714	57%	2761

# The SSDF Rating List

24	Shredder 9.0 UCI 256MB Athlon 1200 MHz	2808	20-20	1280	66%	2695
25	Shredder 8.0 CB 256MB Athlon 1200 MHz	2801	23-22	1115	71%	2643
26	Junior 9.0 256MB Athlon 1200 MHz	2779	25-24	868	63%	2682
27	Rybka 1.0 beta 128MB K6-2 450 MHz	2775	64-69	115	38%	2859
28	Deep Fritz 8.0 256MB Athlon 1200 MHz	2773	23-22	1024	68%	2644
29	Chess Tiger 2007 256MB Athlon 1200 MHz	2768	28-28	625	50%	2765
30	Spike 1.1 256MB Athlon 1200 MHz	2757	31-30	537	57%	2704
31	Zap!Chess 256MB Athlon 1200 MHz	2730	30-29	562	53%	2706
32	Gandalf 6.0 256MB Athlon 1200 MHz	2726	24-24	835	56%	2684
33	Chess Tiger 2004 256MB Athlon 1200 MHz	2719	21-21	1088	52%	2702
34	Chessmaster 9000 256MB Athlon 1200 MHz	2711	36-35	385	56%	2671
35	Pro Deo 1.1 256MB Athlon 1200 MHz	2706	24-23	876	57%	2653
36	Deep Sjeng 1.5a 256MB Athlon 1200 MHz	2666	31-31	493	52%	2654
37	Revelation Rybka 2.2	2653	69-62	126	68%	2519
38	Ruffian 2.0.0 256MB Athlon 1200 MHz	2625	49-49	205	46%	2654
39	Gromit 3.11.9 256MB Athlon 1200 MHz	2603	44-46	246	43%	2655
40	Yace Paderborn 256MB Athlon 1200 MHz	2601	35-35	389	48%	2615
41	Crafty 19.17 256MB Athlon 1200 MHz	2524	41-44	304	30%	2674
42	Pocket Fritz 2 XScale 400 MHz	2506	54-51	181	60%	2437
43	Resurrection Rybka 2.2 StrongARM 203 MH	2488	54-54	168	53%	2469
44	Resurrection Fruit '05 StrongARM 203 MH	2397	67-63	120	60%	2323
45	Hiarcs 9.5a/9.6 Palm TungstenE OMAP 126	2389	35-35	404	45%	2425
46	CEBoard Crafty 2004 HP RX4240	2362	72-70	100	55%	2327
47	R30 v. 2.5	2272	41-38	343	69%	2134
48	Chess Genius 1.4 SX1 OMAP 310 120 MHz	2150	50-48	210	60%	2080
49	Chess Tiger 14.9 Palm m515 16MB 42MHz	2100	69-74	100	39%	2179
50	Chess Genius 1.5 Palm m515 16MB 42MHz	1870	69-78	100	32%	2002