

Stockholm Elo Challenge 2019

Senast uppdaterad 02.06.2019 16:55:13

Startlista

Nr.		Namn	Fide-ID	Nation	Rating	RatingI	RatingN	Gr
1	GM	Karlsson Lars	1700057	SWE	2448	2448	0	N
2		Thiborg Jesper	1711954	SWE	2085	2085	0	N
3		Willinger Tim	1739336	SWE	2073	2073	0	N
4		Pettersson Alexander	5600928	MLT	2045	2045	0	N
5		Luna Gustavo	1707582	SWE	2041	2041	0	N
6		Sjostrand Joel	1709844	SWE	1977	1977	0	N
7		Korning Peter	1723332	SWE	1966	1966	0	N
8		Sjodin Bengt	1702483	SWE	1936	1936	0	N
9		Jansson Gilbert	1701770	SWE	1892	1892	0	1
10		Grahn Vidar	1744780	SWE	1891	1891	0	1
11	CM	Helin Mikael	1703838	SWE	1886	1886	0	1
12		Mayrany Fargalla	1728954	SWE	1863	1863	0	1
13		Viklund Dick	1710745	SWE	1826	1826	0	1
14		Molin Nils	1759175	SWE	1816	1816	0	1
15		Gundersen Ingvar	1709585	SWE	1808	1808	0	1
16		Brolin Viktor	1727699	SWE	1797	1797	0	1
17		Storskog Thomas	1725998	SWE	1790	1790	0	1
18		Lindberg Sture	1713159	SWE	1765	1765	0	1
19		Johansson Christer 1973	1714414	SWE	1752	1752	0	1
20		Bergqvist Gustav 2004	1739263	SWE	1751	1751	0	1
21		Silins Peter	1711024	SWE	1745	1745	0	1
22	AIM	Duenas Alexis	1707787	SWE	1699	1699	0	1
23		Bergstrom Goran	1708007	SWE	1675	1675	0	1
24		Glad Bjorn	1722204	SWE	1665	1665	0	1
25		Skahlberg Bjerknes-Lima De Faria Warg	1738100	SWE	1651	1651	0	2
26		Isaksson Philip	1728520	SWE	1650	1650	0	2
27		Tran Alva Ling	1753223	SWE	1616	1616	0	2
28		Eriksson Staffan	1713582	SWE	1592	1592	0	2
29		Nygren Albert	1744518	SWE	1582	1582	0	2
30		Isaksson Max	1728512	SWE	1572	1572	0	2
31		Dufour Jacques	641103	FRA	1558	1558	0	2
32		Wretljung Lennart	1753436	SWE	1486	1486	0	2
33		Tran Sixten	1752162	SWE	1485	1485	0	2
34		Anfalt Erik	1753533	SWE	1464	1464	0	2
35		Gullner Kristian	1762214	SWE	1436	1436	0	2
36		Persson Holm Simon	1744380	SWE	1356	1356	0	2
37		Oronez Gabriel	1760254	SWE	1264	1264	0	2
38		Diaz Salvador Ernesto	1761897	SWE	0	0	0	2
39		Holm Hjalmar	1747975	SWE	0	0	0	2

Du hittar all information för den här turneringen på <http://chess-results.com/tnr439979.aspx?lan=6>

Schackturneringsresultat-server: Chess-Results