

20
07.07.2023 - 10:00

, 50m

	/		SDMS
S5			
1. S5	1988	57.48	21103
S6-S7			
1. S7	1990	38.89	8950
2. S7	2004	39.48	42184
3. S6	2005	49.60	
4. S7	2011	59.78	
5. S7	2005	1:03.66	
6. S7	2005	1:08.99	
7. S7	2007	1:13.02	
S8-S10			
1. S10	2006	35.14	
2. S8	1998	35.65	26389
3. S10	2004	37.01	
4. S10	2009	38.30	
5. S10	2010	43.03	
6. S10	2010	58.44	
S12-S13			
1. S13	2004	31.54	
2. S13	2002	31.91	42122
3. S12	2007	33.61	
4. S13	2007	33.90	
5. S13	2006	40.02	
6. S13	2009	46.60	

9
05.07.2023 - 17:56

, 50m

	/		SDMS
S3			
1. S3	1989	52.73	
S5			
1. S5	2004	35.97	
2. S5	2000	37.59	22629
3. S5	1982	40.05	4430
4. S5	1987	47.51	23373
5. S5	1999	48.18	
S7-S8			
1. S7	2002	32.87	
2. S8	1991	33.71	10594
S9			
1. S9	1993	28.04	14876
2. S9	1994	28.10	14875
3. S9	2009	33.83	
4. S9	2004	41.70	
DNS S9	2008		
S10			
1. S10	1992	26.25	7632
2. S10	1985	29.19	
3. S10	2009	37.54	
S11			
1. S11	1999	30.03	22697
2. S11	2000	32.22	
3. S11	2000	32.54	42160
4. S11	2003	33.59	
S12-S13			
1. S12	2004	27.00	
2. S13	2005	27.45	36584
3. S12	2003	27.85	
4. S13	1990	29.17	
S14			
1. S14	2006	34.67	

17
06.07.2023 - 17:15

, 50m

			SDMS
S3			
1. SB3	1991	59.02	22508
2. SB3	2000	1:03.27	42185
3. SB3	1993	1:27.70	
S4-S5			
1. SB5	2001	55.04	
2. SB4	2005	55.78	
3. SB4	1988	56.20	21103
S6-S7			
1. SB7	1998	43.26	26389
2. SB6	2011	1:11.21	
3. SB6	2007	1:12.45	
S9			
1. SB9	2006	41.25	
2. SB9	2009	43.23	
3. SB9	2008	44.99	
4. SB9	2010	46.33	
5. SB9	2010	1:08.45	
S11-S13			
1. SB13	2002	36.81	42122
2. SB12	2007	39.19	
3. SB13	2007	39.45	
4. SB13	2001	40.26	28538
5. SB13	2011	46.70	
6. SB12	2007	49.37	
7. SB13	2011	49.66	
8. SB11	2002	49.77	42376
9. SB13	2014	1:03.94	

16
06.07.2023 - 17:00

, 50m

			SDMS
S1			
1. SB1	2001	1:44.97	
S2			
1. SB2	1998	1:17.68	
S3			
1. SB3	1985	53.08	31070
S4			
1. SB4	1987	45.02	23373
2. SB4	2002	1:11.59	
S5-S6			
1. SB6	1999	41.65	
2. SB6	2002	44.86	
3. SB6	2007	1:02.92	
4. SB5	1988	1:11.29	
5. SB5	2011	1:31.59	
S7-S8			
1. SB8	2001	33.47	42575
2. SB8	2005	42.74	
3. SB8	2008	47.60	
4. SB7	2008	49.81	
5. SB8	2009	54.41	
6. SB7	2009	1:11.39	
7. SB8	2014	1:17.84	
S9-S10			
1. SB9	1992	31.24	7632
2. SB9	1996	31.82	22664
3. SB9	1995	33.91	10591
4. SB9	2009	38.21	
5. SB9	2009	43.01	
6. SB9	2009	46.29	
7. SB9	2011	47.88	
8. SB9	2010	54.03	
9. SB9	2012	56.61	
S11			
1. SB11	2003	36.20	
2. SB11	2000	41.11	42160
3. SB11	2007	48.65	
4. SB11	2000	52.57	

16, , 50m

S12-S13

1. SB12	1988	30.72	
2. SB13	1990	31.40	22671
3. SB12	1997	31.74	19534
4. SB12	2005	32.74	
5. SB13	1990	33.85	
6. SB12	2003	34.25	
7. SB12	2008	39.84	
8. SB13	2009	43.92	

S14

1. SB14	2006	37.60	
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23
07.07.2023 - 17:00

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	/		SDMS
S3-S4			
1. S4	1991	43.29	22508
2. S3	2000	58.32	42185
S5-S6			
1. S5	2006	40.73	
2. S6	2001	41.23	
3. S6	2005	42.81	
S7			
1. S7	1990	34.08	8950
2. S7	1985	35.61	42164
3. S7	2005	47.73	
4. S7	2011	48.36	
5. S7	2005	48.71	
6. S7	2007	51.74	
S8-S9			
1. S9	2005	30.55	42176
2. S8	1998	33.41	26389
3. S9	2008	35.62	
S10			
1. S10	2001	28.52	30693
2. S10	2008	29.45	
3. S10	2006	32.16	
4. S10	2010	33.39	
5. S10	2008	33.65	
6. S10	2009	34.68	
7. S10	2004	35.02	
8. S10	2010	48.47	
S11-S12			
1. S12	2007	30.88	
2. S11	1998	31.04	42126
3. S12	2004	32.19	
4. S12	2007	32.64	
5. S11	2002	33.09	28540
6. S11	2002	33.95	42376
S13			
1. S13	2002	28.77	42122
2. S13	2004	29.39	
3. S13	2001	29.47	28538
4. S13	2001	31.65	26348
5. S13	2007	32.80	
6. S13	2006	34.18	
7. S13	2011	35.67	
8. S13	2009	37.26	
9. S13	2011	38.24	
10. S13	2014	53.46	

21
07.07.2023 - 10:09

, 50m

				SDMS
S1				
1. S1	2001		1:45.18	
S2				
1. S2	1999		1:00.34	28958
S3-S4				
1. S3	1989		47.63	
2. S3	1998		58.54	
S5				
1. S5	2004		31.38	
2. S5	1999		47.18	
3. S5	2002		54.75	
4. S5	2011		1:01.12	
DNS S5	1987			23373
S6				
1. S6	2004		34.63	
2. S6	2007		37.48	
3. S6	2005		38.15	
4. S6	2005		49.54	
5. S6	2004		52.33	
6. S6	2006		1:02.53	
7. S6	2006		1:04.38	
S7				
1. S7	2002		29.58	
2. S7	1999		37.75	
3. S7	2005		38.64	
4. S7	2008		39.85	
5. S7	2009		44.82	
S8				
1. S8	1991		28.53	10594
2. S8	2000		28.61	30040
3. S8	2004		29.82	
4. S8	2008		31.42	
5. S8	2001		31.90	42163
S9				
1. S9	1993		26.09	14876
2. S9	2001		26.27	26226
3. S9	2000		26.54	22989
4. S9	1994		26.89	14875
5. S9	2001		28.76	42575
6. S9	2009		29.76	
7. S9	2004		31.93	
8. S9	2008		34.08	
9. S9	2007		34.57	
10. S9	2011		36.98	
11. S9	1973		39.90	
12. S9	2009		42.77	

21,	, 50m	S9		SDMS
13.	S9	2010	49.47	
14.	S9	2014	1:02.22	
S10				
1.	S10	1992	25.07	7632
2.	S10	1995	26.50	10591
3.	S10	2002	26.76	
4.	S10	1985	27.75	
5.	S10	2008	30.21	
6.	S10	2009	31.88	
7.	S10	2009	33.55	
8.	S10	2012	42.23	
S11				
1.	S11	1999	27.96	22697
2.	S11	2000	28.78	42160
3.	S11	2000	29.13	
4.	S11	2003	30.35	
5.	S11	2001	33.04	
S12				
1.	S12	1989	24.63	7020
2.	S12	2007	24.91	
3.	S12	2003	25.41	
4.	S12	1999	26.04	22687
5.	S12	1988	26.09	
6.	S12	2004	26.27	
7.	S12	2003	26.59	
8.	S12	2002	26.64	
9.	S12	2005	27.73	
10.	S12	2003	27.97	
11.	S12	2008	31.26	
12.	S12	2008	33.69	
13.	S12	2009	33.73	
S13				
1.	S13	1994	23.84	7861
2.	S13	2001	24.07	
3.	S13	2007	24.36	
4.	S13	2002	24.51	
5.	S13	2004	25.18	51101
6.	S13	2005	25.52	36584
7.	S13	1990	26.26	
8.	S13	1990	26.77	22671
9.	S13	2008	27.45	
10.	S13	2008	29.27	
11.	S13	1997	31.84	
12.	S13	2009	32.40	
13.	S13	2012	34.34	
S14				
1.	S14	2006	29.36	

6
05.07.2023 - 17:00

, 50m

	/		SDMS
S3-S4			
1. S4	1991	53.21	22508
2. S3	2000	57.75	42185
3. S4	1993	1:10.29	
S5-S6			
1. S6	2001	47.36	
2. S6	2005	50.51	
3. S5	2006	53.99	
4. S5	1988	55.55	21103
S7-S8			
1. S8	1998	37.86	26389
2. S7	2004	42.24	42184
3. S7	2005	48.55	
4. S7	2011	56.41	
5. S7	2007	58.07	
6. S7	2007	1:03.01	
S9-S10			
1. S10	2008	32.09	
2. S9	2005	35.80	42176
3. S10	2009	37.51	
4. S10	2006	37.75	
5. S10	2004	39.39	
6. S10	2010	39.89	
7. S10	2010	50.82	
S13			
1. S13	2002	36.33	42122
2. S13	2006	38.79	
3. S13	2011	42.20	
4. S13	2009	43.95	
5. S13	2011	45.40	
6. S13	2014	56.34	

29
08.07.2023 - 9:54

, 50m

				SDMS
S1				
1. S1	2001		1:45.77	
S2				
1. S2	1999		58.81	28958
S2	2002		58.81	42172
S3-S4				
1. S3	1989		57.46	
2. S3	1998		1:13.61	
S5				
1. S5	2004		38.20	
2. S5	2000		39.66	22629
3. S5	1982		40.22	4430
4. S5	1999		49.34	
5. S5	2002		1:06.94	
6. S5	2011		1:09.96	
S6				
1. S6	2005		39.50	
2. S6	2005		51.41	
3. S6	2006		58.74	
4. S6	2006		1:05.74	
S7-S8				
1. S8	2001		33.87	42163
2. S8	2008		33.90	
3. S8	1991		36.29	10594
4. S8	2004		36.53	
5. S7	2008		45.86	
6. S7	2009		50.95	
DNS S7	2002			
S9				
1. S9	1994		34.48	14875
2. S9	2008		42.13	
3. S9	2009		49.36	
4. S9	2010		53.85	
5. S9	2014		1:09.93	
S10				
1. S10	1985		33.65	
2. S10	2009		37.66	
3. S10	2012		50.76	

29, , 50m

S11-S13

1. S12	1999	28.73	22687
2. S13	2005	29.72	36584
3. S12	2003	31.40	
4. S12	2005	32.47	
5. S11	2000	36.41	
6. S13	2008	36.73	
7. S11	2000	36.79	42160
8. S11	2003	38.43	
9. S13	2012	40.65	
DNS S13	1994		7861
DNS S13	2001		

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11
06.07.2023 - 10:00

, 100m

	/		SDMS
S7			
1. S7	2011	2:21.11	
DSQ S7	2007	2:45.33	
S9-S10			
1. S10	2008	1:11.11	
2. S9	2008	1:19.15	
3. S10	2006	1:21.15	
4. S10	2004	1:27.67	
5. S9	2000	1:31.06	31033
6. S10	2009	1:34.12	
7. S10	2010	1:43.34	
S12-S13			
1. S13	2001	1:11.76	28538
2. S13	2001	1:19.59	26348
3. S12	2007	1:23.49	

05.07.2023 - 10:00

, 100m

	/		SDMS
S8			
1. S8	1995	1:09.37	
S9			
1. S9	2001	1:00.71	26226
2. S9	1994	1:03.36	14875
3. S9	2008	1:30.70	
4. S9	2009	1:52.86	
S10			
1. S10	1992	59.32	7632
2. S10	2002	1:04.42	
3. S10	1985	1:13.31	
4. S10	2009	1:25.45	
S11			
1. S11	1999	1:07.38	22697
2. S11	2003	1:19.67	
3. S11	2000	1:22.81	42160
S12			
1. S12	1989	58.58	7020
2. S12	2004	1:00.10	
3. S12	2003	1:00.31	
4. S12	1999	1:01.15	22687
5. S12	2002	1:05.32	
6. S12	2003	1:07.90	
S13			
1. S13	1994	54.29	7861
2. S13	2007	56.44	
3. S13	2001	1:00.48	
4. S13	2005	1:01.31	36584
5. S13	2002	1:02.19	
DNS S13	1990		
S14			
DNS S14	2006		

2
05.07.2023 - 10:14

, 100m

	/		SDMS
S4-S5			
1. SB4	2005	1:58.11	
2. SB5	2001	2:00.07	
3. SB4	1988	2:08.63	21103
S6-S7			
1. SB7	1998	1:34.66	26389
2. SB7	2004	1:39.70	42184
3. SB6	2011	2:38.98	
4. SB6	2007	2:40.50	
5. SB6	2005	2:41.30	
S8-S9			
1. SB9	2001	1:22.20	30693
2. SB9	2006	1:29.55	
3. SB8	2000	1:29.77	31033
4. SB8	2005	1:31.79	42176
5. SB9	2009	1:34.07	
6. SB9	2008	1:43.15	
7. SB9	2010	1:43.39	
S11-S13			
1. SB12	2002	1:17.47	42294
2. SB13	2001	1:19.03	26348
3. SB13	2002	1:22.69	42122
4. SB13	2007	1:24.05	
5. SB12	2007	1:29.69	
6. SB13	2011	1:38.86	
7. SB13	2011	1:44.42	
8. SB11	2002	1:48.58	42376

12
06.07.2023 - 10:08

, 100m

			SDMS
S4			
1. SB4	2000	1:35.64	22629
2. SB4	1987	1:41.98	23373
3. SB4	2002	2:41.31	
S5-S6			
1. SB6	1999	1:35.17	
2. SB5	2005	1:42.19	
3. SB5	2004	1:57.14	
4. SB5	1988	2:59.55	
5. SB5	2011	3:15.80	
S7-S8			
1. SB8	1987	1:09.37	5617
2. SB8	2001	1:15.36	42575
3. SB8	2007	1:30.33	
4. SB7	2004	1:33.32	
5. SB8	2005	1:38.24	
6. SB8	2008	1:48.27	
7. SB8	2009	2:01.60	
DSQ SB7	2008	1:47.09	
S9-S10			
1. SB9	2002	1:09.18	
2. SB9	1992	1:10.50	7632
3. SB9	1995	1:15.18	10591
4. SB9	2009	1:24.08	
5. SB9	2009	1:30.90	
6. SB9	2011	1:45.69	
S11			
1. SB11	2003	1:21.51	
2. SB11	2007	1:41.12	
DNF SB11	2000		
S12			
1. SB12	2007	1:05.77	
2. SB12	1988	1:07.87	
3. SB12	2002	1:09.27	
4. SB12	1997	1:10.14	19534
5. SB12	2005	1:16.00	
6. SB12	2008	1:30.09	
7. SB12	2009	1:33.75	
S13			
1. SB13	2007	1:06.69	
2. SB13	1990	1:08.56	22671
3. SB13	2002	1:09.38	
4. SB13	2006	1:12.53	
5. SB13	2008	1:15.79	
6. SB13	1990	1:16.68	
7. SB13	2008	1:26.43	
8. SB13	2009	1:40.97	

12, , 100m

S14

1. SB14

2006

1:26.52

28
08.07.2023 - 9:36

, 100m

				SDMS
S3				
1. S3	2000		2:02.99	42185
S4				
1. S4	1991		1:34.57	22508
2. S4	1993		2:29.91	
S5-S6				
1. S6	2001		1:30.78	
2. S5	2006		1:32.25	
3. S6	2005		1:33.58	
4. S5	1988		1:39.58	21103
S7				
1. S7	1990		1:18.03	8950
2. S7	1985		1:20.42	42164
3. S7	2005		1:43.31	
4. S7	2011		1:53.12	
5. S7	2007		1:54.21	
S8-S9				
1. S8	1998		1:10.98	26389
S10				
1. S10	2008		1:04.33	
2. S10	2001		1:04.94	30693
3. S10	2006		1:11.66	
4. S10	2008		1:13.93	
5. S10	2004		1:17.92	
6. S10	2009		1:18.30	
7. S10	2010		1:18.60	
8. S10	2010		1:53.32	
S11-S12				
1. S12	2002		1:04.59	42294
2. S11	1998		1:09.96	42126
3. S12	2007		1:11.04	
4. S12	2004		1:12.94	
5. S12	2007		1:14.51	
6. S11	2002		1:19.18	42376
S13				
1. S13	2001		1:03.26	28538
2. S13	2004		1:05.10	
3. S13	2002		1:06.63	42122
4. S13	2007		1:11.72	
5. S13	2011		1:18.50	
6. S13	2006		1:18.83	
7. S13	2009		1:25.03	
8. S13	2011		1:30.35	
9. S13	2014		1:57.10	

24
07.07.2023 - 17:13

, 100m

				SDMS
S1				
1. S1	2001		3:30.61	
S2				
1. S2	1999		2:08.10	28958
S3-S4				
1. S3	1989		1:44.37	
2. S3	1998		2:11.01	
S5				
1. S5	2004		1:09.41	
2. S5	2002		1:53.97	
3. S5	2011		2:15.88	
4. S5	1988		2:41.66	
S6				
1. S6	2005		1:18.05	
2. S6	2007		1:23.22	
3. S6	2005		1:49.81	
4. S6	2004		2:00.60	
5. S6	2006		2:29.94	
6. S6	2006		2:45.49	
S7-S8				
1. S8	2000		1:01.52	30040
2. S7	2002		1:03.96	
3. S8	1991		1:04.39	10594
4. S8	2001		1:08.85	42163
5. S8	2008		1:09.65	
6. S8	2004		1:10.53	
7. S7	1999		1:22.26	
8. S7	2008		1:29.58	
9. S7	2009		1:42.62	
S9				
1. S9	2001		56.48	26226
2. S9	2000		57.07	22989
3. S9	1994		59.22	14875
4. S9	2009		1:05.42	
5. S9	2008		1:13.56	
6. S9	2004		1:15.47	
7. S9	2007		1:19.00	
8. S9	2011		1:25.06	
9. S9	2009		1:41.39	
10. S9	2010		1:53.24	
DNS S9	2001			42575

24, , 100m

S10

1. S10	1992	55.34	7632
2. S10	1985	1:00.00	
3. S10	2008	1:06.63	
4. S10	2009	1:10.47	
5. S10	2009	1:19.27	
6. S10	2012	1:33.23	

S11

1. S11	1999	1:01.79	22697
2. S11	2000	1:03.45	42160
3. S11	2000	1:04.36	
4. S11	2003	1:09.27	
5. S11	2001	1:11.06	
6. S11	2007	1:29.01	

S12

1. S12	2007	54.10	
2. S12	1989	55.00	7020
3. S12	2003	55.55	
4. S12	2003	56.45	
5. S12	2002	56.86	
6. S12	2004	57.13	
7. S12	1999	57.58	22687
8. S12	2005	1:00.11	
9. S12	2003	1:01.18	
10. S12	2008	1:10.11	
11. S12	2008	1:15.89	
12. S12	2009	1:17.98	

S13

1. S13	1994	51.15	7861
2. S13	2007	52.52	
3. S13	2001	52.76	
4. S13	2004	53.78	51101
5. S13	2002	54.45	
6. S13	2005	56.37	36584
7. S13	1990	58.62	22671
8. S13	1990	59.19	
9. S13	2008	59.75	
10. S13	2008	1:04.48	
11. S13	2009	1:13.01	
12. S13	1997	1:17.34	
13. S13	2012	1:18.92	

S14

1. S14	2006	1:04.28	
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22
07.07.2023 - 10:35

, 100m

	/		SDMS
S7			
1. S7	1985	1:38.77	42164
2. S7	2005	1:48.42	
3. S7	2005	1:55.99	
4. S7	2011	2:04.18	
5. S7	2007	2:12.85	
6. S7	2007	2:16.38	
S9-S10			
1. S10	2008	1:09.29	
2. S9	2005	1:15.49	42176
3. S10	2006	1:22.25	
4. S10	2009	1:23.26	
5. S9	2008	1:26.04	
6. S10	2010	1:36.11	
7. S10	2010	1:51.29	
S11-S13			
1. S13	2001	1:12.19	28538
2. S12	2002	1:13.14	42294
3. S13	2001	1:16.19	26348
4. S11	1998	1:21.00	42126
5. S13	2006	1:25.22	
6. S11	2002	1:26.61	28540
7. S13	2009	1:37.66	

7
05.07.2023 - 17:12

, 100m

				SDMS
S1				
1. S1		2001	3:23.92	
S2				
1. S2		1999	2:04.52	28958
2. S2		2002	2:12.33	42172
S5				
1. S5		2004	1:28.89	
DNS S5		1999		
S6				
1. S6		2004	1:19.80	
2. S6		2005	1:20.87	
3. S6		2005	1:50.60	
4. S6		2006	2:28.81	
DSQ S6		2006	2:12.41	
S7				
1. S7		2002	1:13.20	
2. S7		1999	1:30.92	
3. S7		2008	1:41.83	
S8				
1. S8		2001	1:11.75	42163
2. S8		2008	1:16.88	
3. S8		1991	1:20.05	10594
4. S8		2004	1:23.38	
DNS S8		1995		
S9				
1. S9		2001	1:01.03	26226
2. S9		2000	1:01.93	22989
3. S9		1993	1:09.07	14876
4. S9		2004	1:24.69	
5. S9		2008	1:30.60	
6. S9		2011	1:44.27	
7. S9		2009	1:50.17	
S10				
1. S10		1996	1:09.88	22664
2. S10		1985	1:12.15	
3. S10		2009	1:20.03	
4. S10		2008	1:23.86	
5. S10		2009	1:33.23	
S11				
1. S11		2000	1:21.33	
2. S11		2000	1:22.20	42160
3. S11		2003	1:27.78	
4. S11		2007	1:29.61	

7, , 100m

S12

1. S12	2007	1:00.62	
2. S12	2003	1:02.33	
3. S12	1989	1:03.28	7020
4. S12	1999	1:03.40	22687
5. S12	2003	1:06.54	
6. S12	2002	1:08.45	
7. S12	2004	1:14.58	
8. S12	2008	1:22.12	

S13

1. S13	1994	57.64	7861
2. S13	2004	57.83	51101
3. S13	2001	1:01.94	
4. S13	2006	1:04.64	
5. S13	2005	1:09.11	36584
6. S13	2008	1:17.02	
7. S13	2012	1:28.21	

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, 5. - 8.7.2023

25 , 150m S4
07.07.2023 - 17:49

1. SM4	/	1991	2:55.33	SDMS 22508
2. SM4		1993	4:26.01	

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, 5. - 8.7.2023

3
05.07.2023 - 10:26

, 150m

	/		SDMS
S1			
1. SM1	2001	6:26.36	
S3			
1. SM3	1989	3:08.95	
2. SM3	1998	4:03.48	
S4			
1. SM4	1985	2:55.26	31070

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, 5. - 8.7.2023

4
05.07.2023 - 10:34

, 200m

	/		SDMS
S4-S5			
1. S5	2006	3:19.73	
2. S4	1991	3:25.79	22508
S10			
1. S10	2004	2:56.52	
S12			
1. S12	2007	2:43.18	

27
08.07.2023 - 9:15

, 200m

		/	SDMS	
S1				
1. S1		2001	6:52.08	
S2				
1. S2		1999	4:21.86	28958
2. S2		2002	4:43.65	42172
S3				
1. S3		1989	3:47.65	
2. S3		1998	4:48.69	
S4				
1. S4		1985	3:31.81	31070
S5				
1. S5		2004	2:38.47	
2. S5		1988	5:48.05	
S7-S8				
1. S8		2001	2:24.27	42163
2. S8		1991	2:39.72	10594
3. S7		1999	2:55.26	
S9				
1. S9		1994	2:21.04	14875
2. S9		2009	2:28.19	
S14				
DNS S14		2006		

13
06.07.2023 - 10:32

, 200m

	/		SDMS
S5- S6			
1. SM6	2005	3:42.92	
2. SM5	1988	4:05.47	21103
S7-S8			
1. SM8	1998	2:54.65	26389
2. SM7	2004	3:20.42	42184
3. SM7	2005	4:25.74	
4. SM7	2007	5:18.23	
DNS SM7	2011		
S9-S10			
1. SM10	2008	2:41.41	
2. SM9	2005	2:51.05	42176
3. SM10	2006	2:53.85	
4. SM10	2009	3:06.77	
5. SM10	2008	3:12.31	
6. SM9	2008	3:12.77	
7. SM9	2000	3:20.44	31033
8. SM10	2010	3:22.57	
9. SM10	2010	4:28.88	
S11-S13			
1. SM12	2002	2:33.51	42294
2. SM13	2001	2:39.25	28538
3. SM13	2001	2:42.08	26348
4. SM13	2004	2:43.93	
5. SM11	2002	3:00.61	28540
6. SM11	1998	3:03.17	42126
7. SM13	2006	3:08.00	

18
06.07.2023 - 17:24

, 200m

	/		SDMS
S5-S6			
1. SM6	2005	2:57.23	
2. SM5	2004	3:10.31	
DNS SM6	2007		
S7-S8			
1. SM8	1995	2:37.29	
2. SM8	2008	2:53.20	
3. SM8	2004	3:00.75	
4. SM8	1991	3:02.31	10594
S9			
1. SM9	1987	2:17.83	5617
2. SM9	2001	2:18.73	26226
3. SM9	2000	2:21.79	22989
4. SM9	2009	2:39.39	
5. SM9	2008	3:16.82	
6. SM9	2009	3:52.18	
S10			
1. SM10	1996	2:20.43	22664
2. SM10	2002	2:25.54	
3. SM10	1985	2:40.21	
4. SM10	2009	2:51.09	
5. SM10	2009	3:25.17	
S11			
1. SM11	1999	2:32.79	22697
2. SM11	2003	2:47.01	
DNF SM11	2000		42160
DNF SM11	2000		
S12			
1. SM12	2007	2:11.03	
2. SM12	1989	2:17.16	7020
3. SM12	1999	2:19.67	22687
4. SM12	1997	2:19.98	19534
5. SM12	2002	2:27.95	
6. SM12	2004	2:31.34	
S13			
1. SM13	1994	2:04.25	7861
2. SM13	2007	2:08.39	
3. SM13	2004	2:09.81	51101
4. SM13	2002	2:12.61	
5. SM13	2001	2:15.63	
6. SM13	2006	2:20.27	
7. SM13	2008	2:32.25	
8. SM13	2008	2:44.68	
DNS SM13	1990		

18, , 200m

S14

1. SM14

2006

2:43.73

8
05.07.2023 - 17:39

, 400m

	/		SDMS
S7-S8			
1. S8	1998	5:25.30	26389
2. S7	1985	6:05.71	42164
S10			
1. S10	2008	5:06.18	
2. S10	2006	5:42.34	
S11-S13			
1. S13	2001	4:45.46	28538
2. S12	2007	5:36.36	
3. S11	1998	5:46.30	42126

14
06.07.2023 - 10:49

, 400m

	/		SDMS
S6			
1. S6	2005	5:23.40	
2. S6	2004	5:28.54	
S7-S8			
1. S8	1995	4:35.78	
2. S8	2000	4:38.08	30040
3. S8	2001	5:05.60	42163
4. S8	2008	5:38.59	
5. S7	1999	6:25.21	
S9-S10			
1. S10	1985	4:57.79	
2. S10	2009	5:41.31	
DNS S9	2008		
S11			
1. S11	1999	4:54.37	22697
2. S11	2001	5:33.22	
3. S11	2000	5:37.05	
4. S11	2007	7:12.68	
DNF S11	2003		
S12-S13			
1. S13	1994	4:00.35	7861
2. S13	2007	4:11.16	
3. S12	2003	4:17.90	
4. S13	2001	4:25.91	
5. S13	2002	4:26.03	
6. S12	2002	4:34.15	
7. S13	2006	4:35.30	
8. S12	2004	4:47.40	
9. S13	2008	5:17.11	
DNS S13	1990		
DNS S13	2004		51101

15
06.07.2023 - 11:49

, 4 x 100m

S49

			/	SDMS			
1.				4:06.89			
		+0,71	34.17	1:13.68	+0,99	25.77	53.65
		+0,75	31.64	1:04.14	+0,46	26.22	55.42
2.				4:16.77			
		+0,76	30.67	1:03.11	+0,59	25.80	54.42
		+0,74	34.27	1:12.82	+0,60	31.83	1:06.42
3.	2			4:19.90			
		+0,88	30.54	1:05.16	+0,79	32.89	1:11.93
		+0,57	30.39	1:05.18	+0,68	27.89	57.63
4.	3			4:48.10			
		+0,70	29.65	1:03.02	+0,29	37.12	1:22.23
		+1,23	40.12	1:26.45	+0,67	26.88	56.40