

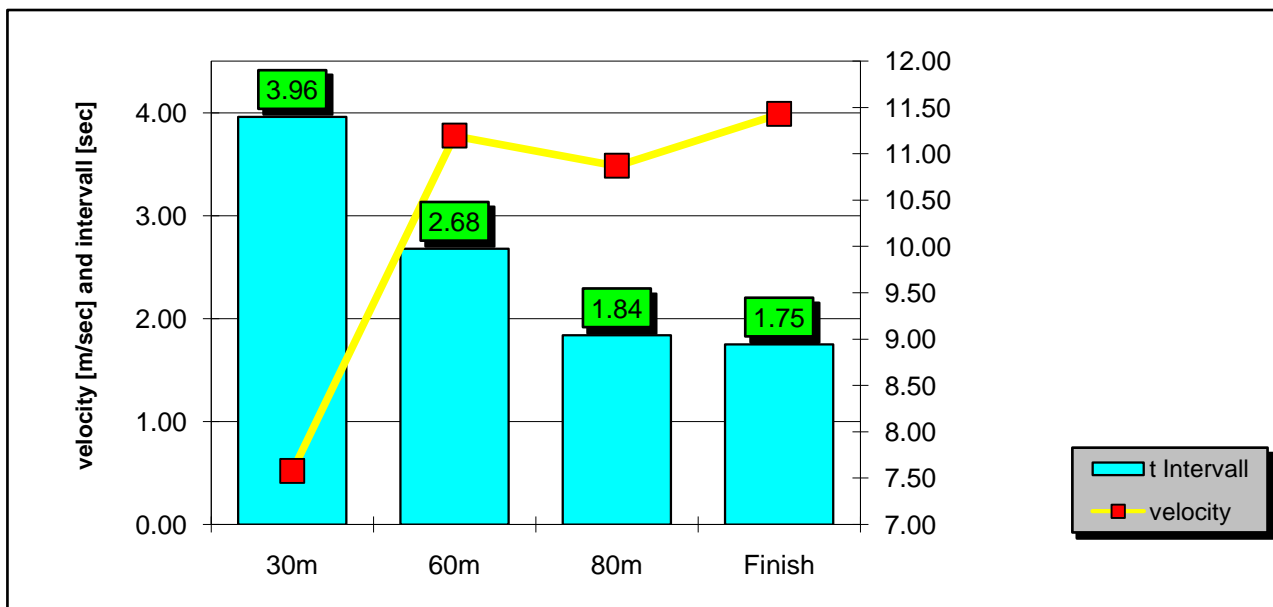
Analysis 100m (3 sections)

name, first name **Mustermann**
 club/country **GER**
 meeting: **WM 1993**
 location: **Stuttgart**
 date: **16/08/93**
 race: **VL 1**

result: **10.23 sec**
 rank: **1**
 wind:
 analysis by: **timecode**
 off. Reaction time: **0.222 sec**
 timing starts by: **gun**

Scientist: **Peter Salzer (OCE Stuttgart)**

sections	split times	t Intervall	velocity	remarks
30m	3.96	3.96	7.58	
60m	6.64	2.68	11.19	
80m	8.48	1.84	10.87	
Finish	10.23	1.75	11.43	
			v$\bar{\theta}$ = 9.78	



Analysis 100m (3 sections)

	counter	frames		v0
start	0:08:32	3	0:08:32	
30m	0:08:36	2	0:08:36	3.96 sec
60m	0:08:38	19	0:08:39	2.68 sec
80m	0:08:40	15	0:08:41	1.84 sec
finishing line	0:08:42	8.75	0:08:42	1.75 sec
official time:	10.23		difference 0.00	calc. Time: 10.23
analysis:				(input: x if analysis with start react

Analysis 100m (3 sections)



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