

Nendingen, 08.-10.05.2015

13 Teilnehmer

Männer

Klasse

86kg

Gewichtsklasse

1 Marvin Stoeckel	ASV Schaafheim (HES)	Fr	1:21 1 0	TÜ 10:0 2 4	TÜ 10:0 2 4
2 Michael Kaufmehl	KSV Ispringen (NBD)	Fr	TÜ 10:0 2 4		
3 Bastian Benz	TSV Ehningen (WTB)	Fr	6:00 3 1	1:49 5 0	
4 Philipp Bühler	KSV Neckarweihingen (WTB)		3:25 4 0	PS 6:4 5 3	
5 Pascal Koch	ASV Nendingen (WTB)		TÜ 10:0 5 4		
6 Robin Paulus	KV Riegelsberg (SRL)		4:22 6 0	PS 5:1 7 3	
7 Franco Büttner	1. Luckenwalde SC (BRB)		TÜ 10:0 7 4	6:00 7 0	
8 Waldemar Peil	TV Aachen-Walheim (NRW)		TÜ 13:3 8 4	6:00 8 1	
9 Ergün Aydin	SV Hallbergmoos (BAY)		4:07 9 1		
10 Fabian Roderer	ASV Hof/Saale (BAY)		2:25 10 0	6:00 11 1	
11 Konstantin Völk	ASV Mainz 88 (RHH)		SS 10:0 11 5	PS 6:0 12 3	
12 Achmed Dudarov	SV Weingarten (NBD)		TÜ 10:0 12 4	PS 4:3 12 3	
13 Schamil Kasomov	TV Essen - Dellwig (NRW)		3:37 13 0		1:26 12 0

Rangliste	KP	SS	ÜK	+	-
1 Michael Kaufmehl (NBD-2)					
2 Konstantin Völk (RHH-11)					
3 Franco Büttner (BRB-7)					
3 Pascal Koch (WTB-5)					
5 Marvin Stoeckel (HES-1)					
6 Waldemar Peil (NRW-8)	5	0	0	14	8
7 Bastian Benz (WTB-3)	1	0	0	4	6
8 Ergün Aydın (BAY-9)	1	0	0	3	13
9 Philipp Bühler (WTB-4)	0	0	0	0	10
10 Fabian Roderer (BAY-10)	0	0	0	0	10
11 Robin Paulus (SRL-6)	0	0	0	0	10
12 Schamil Kasomov (NRW-13)	0	0	0	0	20
- Achmed Dudarov (NBD-12)					

Hoffnungsrunde der Verlierer gegen Michael Kaufmehl

Diagram illustrating a 2x2 grid structure with a 2x2 grid below it. The top grid has a white cell with '2:32', a white cell with '1', and a red cell with '0'. The bottom grid has a white cell with 'TÜ 13:0', a white cell with '5', and a green cell with '4'. A bracket on the right connects the two grids and is labeled 'Platz 3'.

Platz 3

Hoffnungsrunde der Verlierer gegen Achmed DudarovAc

Diagram illustrating a 3-way merge sort merge step. Three input arrays are merged into a single output array. The first input array has elements [4, 13] with 13 in a red box. The second input array has elements [11, 1] with 1 in a green box. The third input array has elements [7, 0] with 0 in a red box. The output array has elements [4, 7, 11, 13] with 13 in a red box. The merge process is shown with arrows indicating the flow of elements from the input arrays to the output array. The output array is labeled "Platz 3".

Platz 3