Algorithm Engineering – SoSe 16

General Information

	Lecturer:	Dr. Victor Alvarez
	Assistant:	Arne Schmidt

Week	Lect. (Wed)	Big t. (Tue)	Small t. (Tue)	New HW (Mon)	HW due (Mon)
15	1			Nr. 1*	
16	2				
17	3	1			
18	4		1	Nr. 2	Nr. 1
19	5				
20	Excursion week				
21	6	2			
22	7		2	Nr. 3	Nr. 2
23	8	3			
24	Victor@SoCG16				
25	9		3	Nr. 4	Nr. 3
26	10				
27	11	4			
28	12		4		Nr. 4

Lecture: Wednesdays 13:15–14:45 hrs. Room PK 3.1.

Big Tutorial (every two weeks starting on CW 47): Thursdays 15:00–16:30 hrs. Room IZ 161. Dr. Victor Alvarez ⟨alvarez@ibr.cs.tu-bs.de⟩.

Small tutorial (every two weeks starting on CW 48): Thursdays 15:00–16:30 hrs. Room IZ 161. Arne Schmidt ⟨arne.schmidt@tu-braunschweig.de⟩.

Homework: We aim at four assignments which have the form of mini-projects done (possibly) in teams of two. For each mini-project there will be a written report that (very loosely) follows the format of a scientific publication (details will be given). Assignments will be available on Mondays every three weeks starting on CW 15 (see footnote below). Written reports will be due three weeks after publication of the corresponding homework (on Mondays as well) and they are to be submitted in the wooden box in front of IZ 338 until 13:00 hrs. Accompanying code to each homework must be sent to me and Arne per email on the same day the (corresponding) written reports are submitted (not much later than 13:00 hrs.)

Final exam: TBA

At least 50% of points over all assignments is required to obtain the certificate on Studienleistung.

Mailing list: `https://mail.ibr.cs.tu-bs.de/mailman/listinfo/ae`

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*Homework available on Wednesday 13.04.16.