

Approximation Algorithms SoSe 2012

KW	Lect. (Tu)	Ex. (Th)	Small t. (We)	New HS (We)	HS due (We 13:00)	HS: solutions presentation (in small tutorial)
15						
16	1					
17	2	1		Nr. 1, Nr.0*		
18	3		1			Nr. 0*
19	4	2		Nr.2	Nr.1	
20	5		2			Nr. 1
21	6	3		Nr. 3	Nr. 2	
22	Pfingstwoche					
23	7	4	3			Nr. 2
24	8 [#]	→		Nr. 4	Nr. 3	
25	9 ^{''}	→	4			Nr. 3
26	10	→		Nr. 5	Nr. 4	
27	11	5	5			Nr. 4
28	12	6			Nr. 5	
29	13	7	6			Nr.5
30						

* homework set 0 will not be submitted.

lecture takes place in the tutorial slot, i.e., on Thursday, June 14th

'' lecture takes place in the tutorial slot, i.e., on Thursday, June 28th

lecture: Tuesday, 15:00-16:30, IZ 161

Exercise: Thursday, 15:00-16:30, IZ 161

Small Tutorial: Wednesday, 16:45-18:15, IZ161, Hella Hoffmann (h-f.hoffmann@tu-bs.de)

Homeworks are due on Wednesdays until 13:00 in the wooden homework box in front of IZ338

Mailinglist on: <http://www.ibr.cs.tu-bs.de/courses/ss12/aa/index.html>

Studienleistung: at least 50% of the points on all homework assignments