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Incomplete statistics: at least 15 % of all slides modified in 2007									
Торіс	New Slides	Extended slides	Layout improved	Misspel- lings	Wrong translations	German not translated	Annimation error	CHANGES (no. slides)	
1	6	3	?	?	3			12 (62)	
2		?						? (19)	
3	8	4	3		-	-	2	17 (53)	
4	1	1	1				•	3 (19)	
5	-	1	3		7			4 (51)	
6					•			? (64)	
7	2	3	2	1				8 (45)	
10		1			4			7 (51)	
11	-	8	2	3	4	4	2	23 (54)	
12	?							? (18)	
13	-	4	-	2	4			10 (55)	
Sum	17 (491)	25 (491)	11+ (491)	6++ (491)	15+ (491)	4+ (491)	2++ (491)	73+ (4931)	



Four JCSE topics not available								
in minutes		Z.B. K.B. (W 02) (S 03)		Part III: Software Design				
				• 15. Overview of design activities		90		
Part I: Introduction			• 16. Structured design			15		
• 1. What is software engineering		80	120	• 17. Object-oriented design		45		
• 2. Quality criteria		40	45	Part IV: Implementation				
3. Software process models		120	90	and testing				
• 4. Basic concepts		60	40	• 18. Implementation		90		
Part II: Requirements engineering				19. Systematic testing		180		
• 5. Results of the phase				Part V: Advanced problems				
• 6. Cost estimation	Dragan Bojic (Tempus)		(Tempus)	21. Software metrics		180		
• 7. Function-oriented view	ortwa			22 Maintenance		-		
 8. Data-oriented view 		50	35	23. Reverse engineering		90		
9. Rule-oriented view		Zoran Putnik ←		• 24. Quality of software development		90		
• 10. Structured analysis		80	65	C25 Software ergonomics		180		
11. State-oriented view		(45)	open	•26 User manuals	-	-		
• 12. Scenario-oriented view				27 Project management	?	90		
• 13. Object-oriented analysis		Mira	Ivanovic	28. Configuration management	-	45		
14. Formal software specification								
Instead of this: additional topics had been produced								