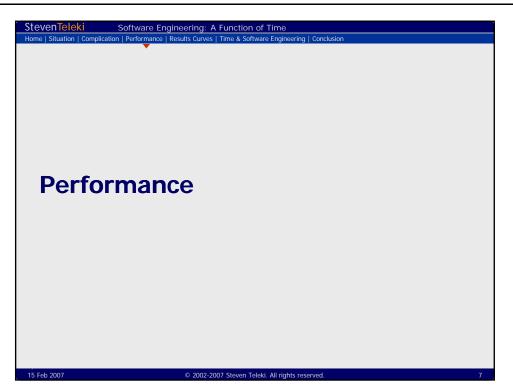
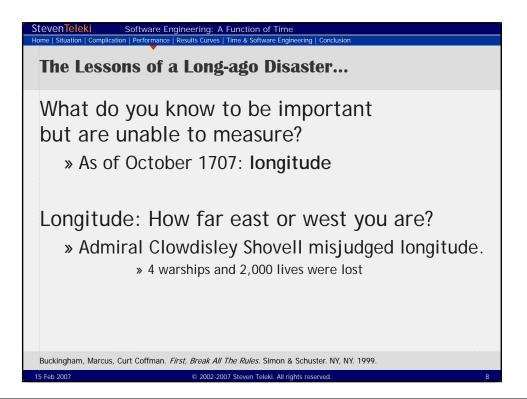
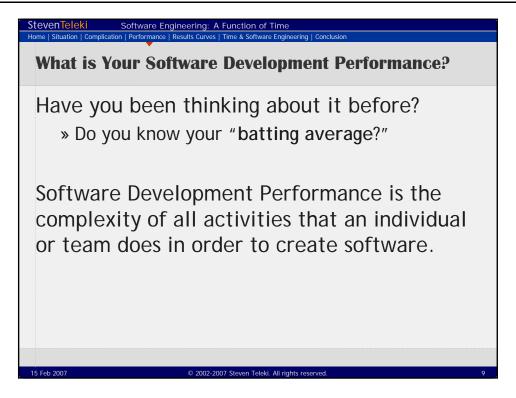
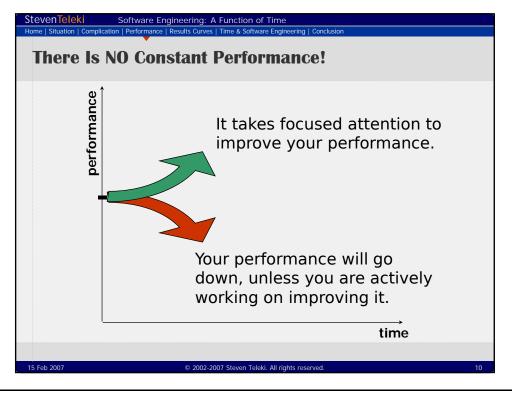


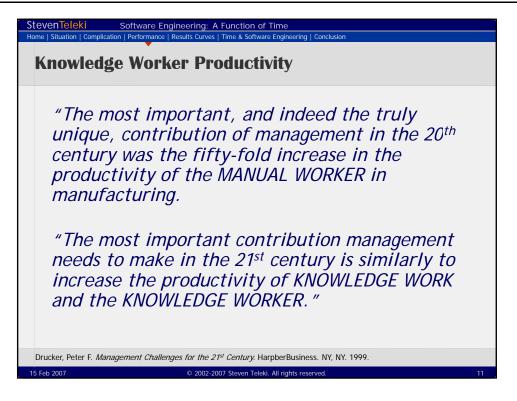
Reading Lists: http://steven.teleki.net/

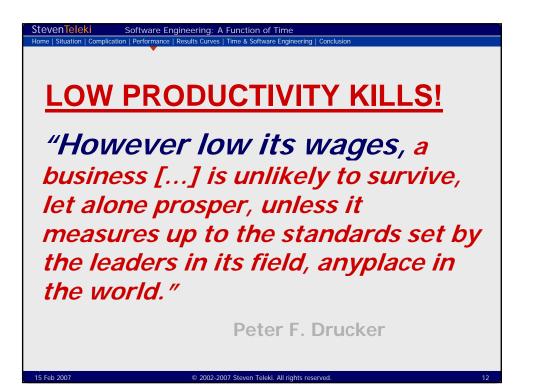


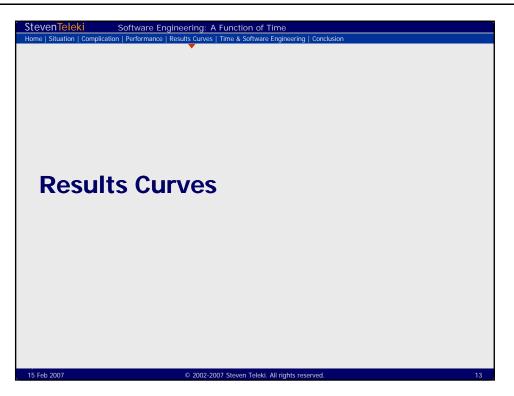


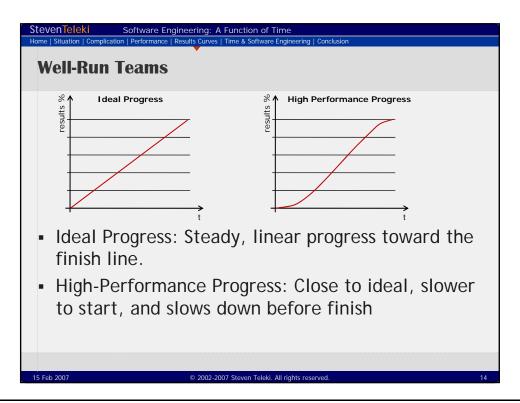


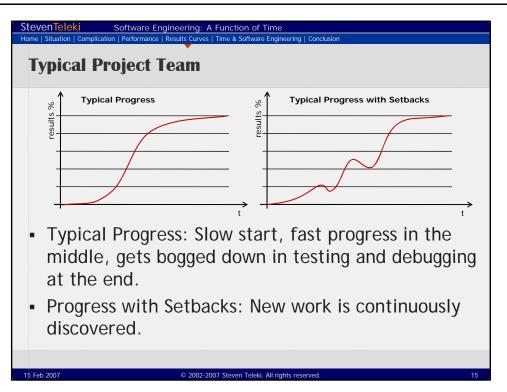


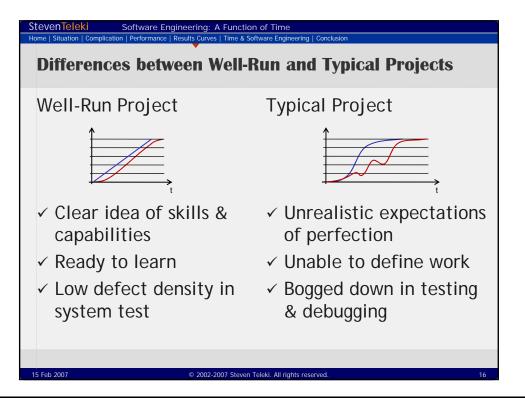


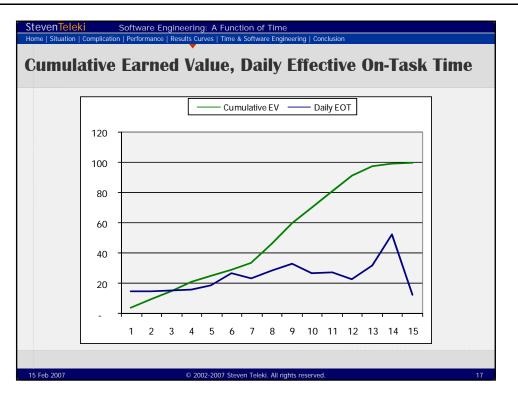


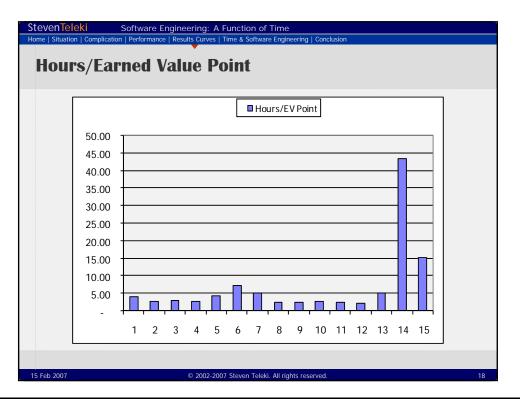


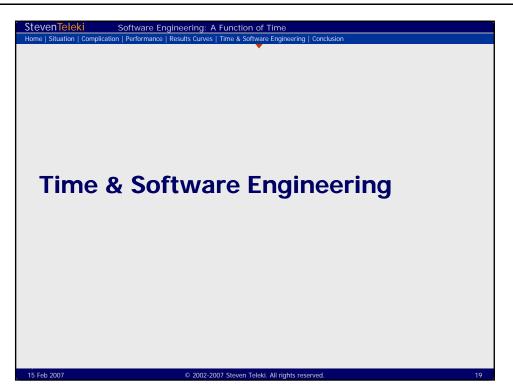


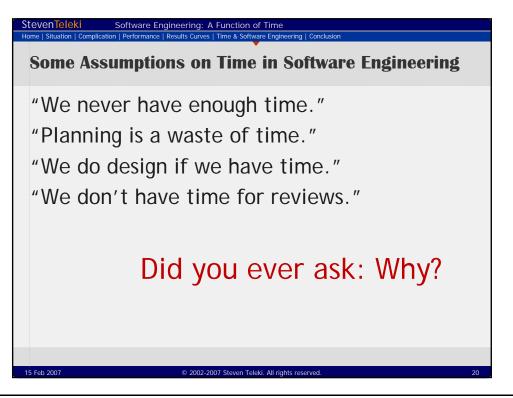


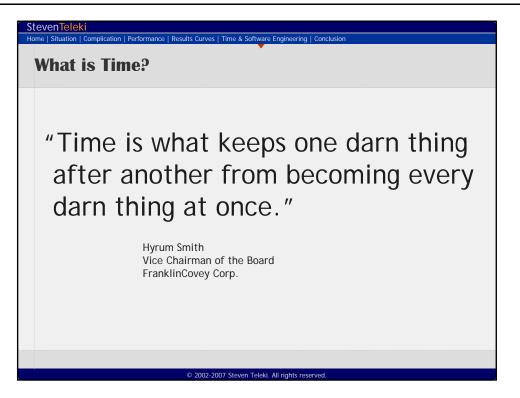


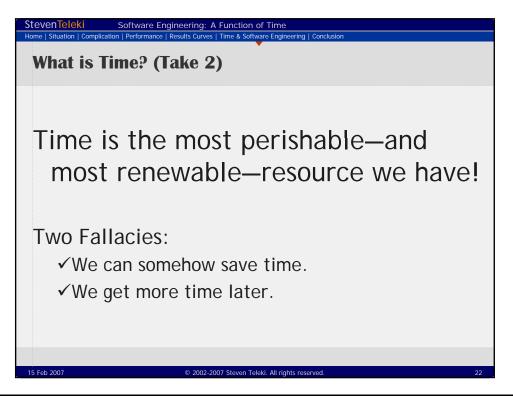


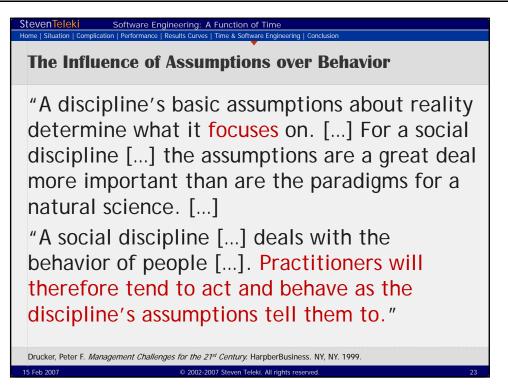


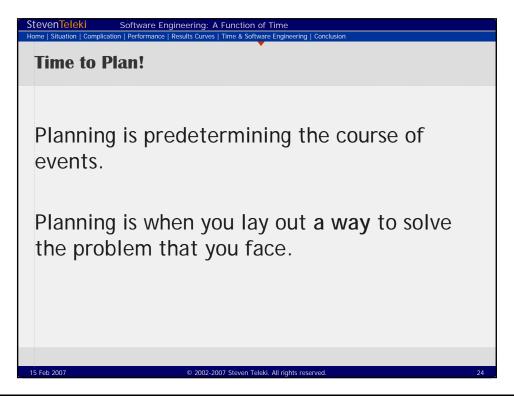


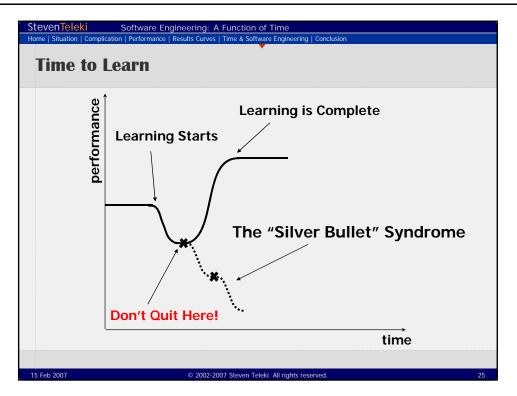


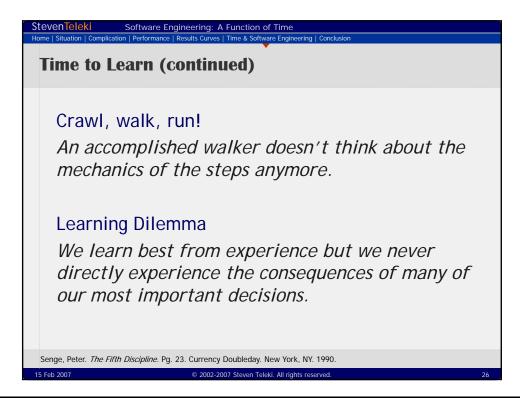




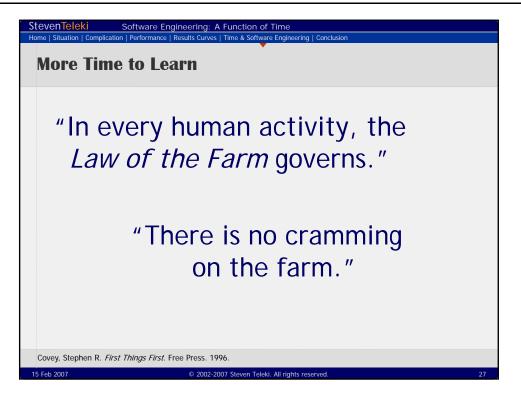


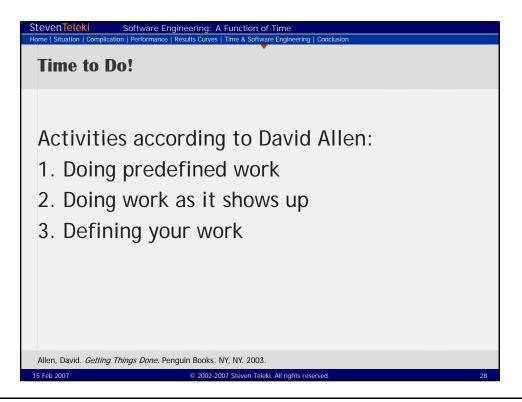


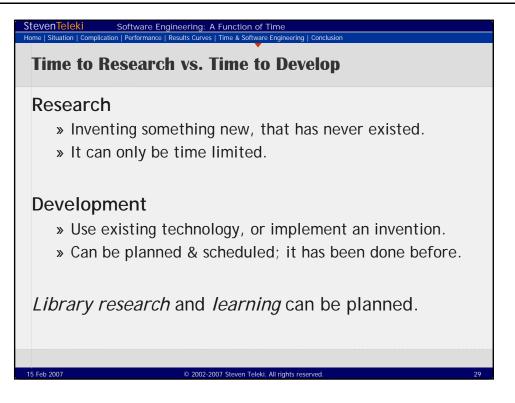


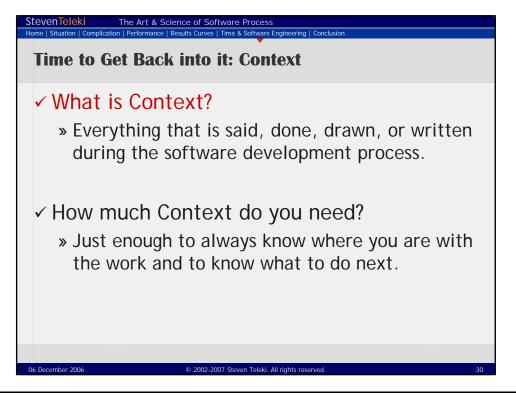


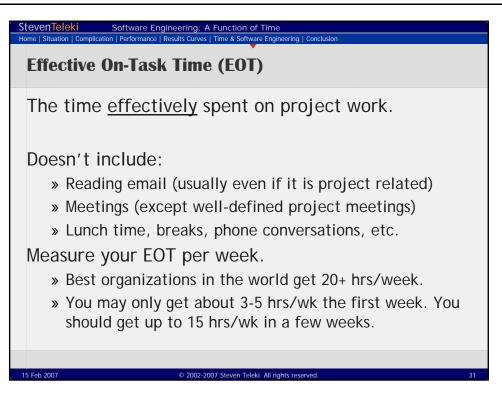
Software Engineering: A Function of Time











	Organization along time				
	•	Phas es			
1	Core Process Workflows	Inception	Elaboration	Construction	Transition
Organization along content	Business Modeling				
	Requirements				
	Analysis & Design				
	Implementation				
	Test Deploymen <u>t</u>				
	Core Supporting Workflows				
	Configuration & Change M <u>gmt</u> Broject Management				
	Project Management Environment				
		pre lim havy Heration (3)	Her. Her. #1 #2	iter. Her. Her. #h #h+1 #h+2	her. her. #m #m+1
		Iterations			

Software Engineering: A Function of Time

