

nis c	ourse :	in this e	2.X:												
		ling of		cal su	₄ stem	s ("	plant	s")							
									as	uster	n				
			and steady-state time response of a system concept and tests for it.												
				1 (63)	3 10	11.									
		control													
5).	Simula	tion, Parc	ameter t	runing											
6).	Implem	nentation													