

course program 2020-2021

term	dates	morning	afternoon
Fall 2020	(7-9)*	Model Reduction for Control (online) J. Scherpen K. Fujimoto	System Identification (online) P. Van den Hof J. Schoukens G. Bottegal
	14-9		
	21-9		
	28-9		
	5-10		
	12-10		
	19-10		
	26-10		
	02-11		
	16-11		
23-11			
30-11			
07-12			
Winter 2021	18-01	Mathematical Models of Systems J.W. Polderman H. Trentelman S. Trenn	Nonlinear Control Systems B. Jayawardhana B. Besselink
	25-01		
	01-02		
	08-02		
	15-02		
	01-03		
	08-03		
15-03			
Spring 2021	29-03	Stability, Relative Stability and Synchronization of Dynamical Systems with Time-delay E. Steur W. Michiels	Linear Matrix Inequalities in Control S. Weiland T. Donkers
	12-04		
	19-04		
	26-04		
	03-05	Design Methods for Control Systems J.W. van Wingerden T. Oomen	Convex Optimization S. Grammatico P. Mohajerin
	10-05		
	17-05		
	31-05		

time table

location

Morning	10.15 - 11.15	Cursus- en Vergadercentrum Domstad Koningsbergerstraat 9 3531 AJ Utrecht
	11.30 - 12.30	
Afternoon	13.45 - 14.45	
	15.00 - 16.00	

* Course "Model Reduction" starts on 07-09. The course "System Identification" will start on 14-09