

## course program 2022-2023

term	dates	morning	afternoon
Fall 2022	17-10	<b>Learning &amp; Adaptive Control</b> W. Hakvoort H. Köroğlu	<b>Identification of Networks of Dynamic Systems</b> M. Verhaegen
	24-10		
	31-10		
	07-11		
	14-11		<b>Linear Matrix Inequalities in Control</b> T. Donkers S. Weiland
	21-11		
28-11			
05-12			
Winter 2022	23-01	<b>Mathematical Models of Systems (lecture 1-4)</b> J.W. Polderman	<b>Nonlinear Control Systems (lecture 1-4)</b> B. Jayawardhana B. Besselink
	30-01		
	06-02		
	13-02		
	20-02*/**	<b>Mathematical Models of Systems (lecture 5)</b> J.W Polderman	<b>Mathematical Models of Systems (lecture 6)</b> S. Trenn
	27-02***		
	06-03		
	13-03	<b>Nonlinear Control Systems (lecture 5-8)</b> B. Jayawardhana B. Besselink	<b>Mathematical Models of Systems (lecture 7-9)</b> S. Trenn op 20-2 /6-3 / 13-3 / 20-3
	20-03		
Spring 2023	17-04	<b>Design Methods for Control Systems</b> J.W. van Wingerden T. Oomen	<b>Nonlinear Control for Performance: Frequency domain approach</b> H. HosseinNia M. Heertjes
	24-04		
	08-05		
	15-05		

## time table

## location

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

- \* on 20-02-2022 there is an extra lecture MMS from 10.15-12.30. (lecture 5)  
 \*\* on 20-02-2022 lecture 6 in the afternoon for Mathematical Models of Systems  
 \*\*\* on 27-02-2022 no lecture MMS in the afternoon. Lecture 7/8/9 take place on 6-3, 13-03 and 20-3