

Advanced Dynamics / EM Graduate School / June 2020

<i>DELFT</i>			
	jun 2, 2020	jun 3, 2020	jun 4, 2020
Starting	Delft, Pulse Hall 4	Delft, 3mE faculty, instruction room G (morning), lecture hall B (afternoon)	Delft, Pulse Hall 8
9 00			
10 00	Basic principles of dynamics (discrete systems)	Numerical methods for dynamics	Nonlinear dynamics
11 00			
12 00			
	Lunch	Lunch	Lunch
13 00	Basic principles of dynamics (continious systems)	Dynamics of micro and nanosystems	Vibration isolation
14 00			
15 00			
16 00	dinner		Assesment

<i>TWENTE</i>			
	jun 8, 2020	jun 9, 2020	
	Twente (Horst building)	Twente (Horst building)	
9 00			
10 00	Experimental dynamics	Flexible multibody dynamics	
11 00			
12 00			
	Lunch	Lunch	
13 00	Experimental dynamics	Flexible multibody dynamics	
14 00			
15 00			
		Assesment	
			Farbod Alijani
			Alejandro Aragon
			Peter G. Steeneken
			Pierpaolo Belardinelli
			Hassan HosseinNia
			Dario Di Maio
			Marcel Ellenbroek & Jurnan Schilder