BMS Basic Courses
SS 2016

Time	MONDAY				TUESDAY				WEDNESDAY				THURSDAY			FRIDAY		
08:00-09:00	Discrete differential geometry and visualization	Nonlinear optimization			Stochastic processes II: continuous time	Partial differential equations	Commutative Algebra						Discrete differential geometry and					
09:00-10:00	Discrete differential geometry and visualization	Discrete optimization			Functional analysis			Riemannian geometry	Discrete differential geometry and visualization	Commutative Algebra		Combinatorics	Algebraic geometry			Nonlinear optimization	Discrete optimization	Riemannian geometry
10:00-11:00	Discrete differential geometry and visualization	Discrete optimization	Num. methods for ODEs and numerical linear algebra	Classical geometries	Functional analysis			Riemannian geometry	Discrete differential geometry and visualization	Commutative Algebra		Combinatorics	Algebraic geometry			Nonlinear optimization	Discrete optimization	Classical geometries
11:00-12:00			Num. methods for ODEs and numerical linear algebra	Classical geometries	Combinatorics			Riemannian geometry			Num. methods for ODEs and numerical	Combinatorics	Algebraic geometry					Classical geometries
12:00-13:00				Complex analysis	Combinatorics						Num. methods for ODEs and numerical	Complex analysis	Algebraic geometry	Discrete optimization				
13:00-14:00				Complex analysis	Combinatorics	Classical geometries		Stochastic processes II: continuous time				Complex analysis	Algebraic geometry					
14:00-15:00	Stochastic processes II: continuous time			Stochastic processes I: discrete time	Stochastic processes II: continuous time	Classical geometries		Stochastic processes II: continuous time		Commutative Algebra		Combinatorics	Stochastic processes I: discrete time			Stochastic processes I: discrete time		BMS Friday
15:00-16:00	Stochastic processes II: continuous time			Stochastic processes I: discrete time						Commutative Algebra		Combinatorics	Stochastic processes I: discrete time			Stochastic processes I: discrete time		BMS Friday
16:00-17:00	Partial differential equations	Complex Analysis		Stochastic processes II: continuous time				Functional analysis			Complex analysis		Commutative Algebra	Nonlinear optimization	Complex Analysis	Complex Analysis		Functional analysis
17:00-18:00	Partial differential equations	Complex Analysis		Stochastic processes II: continuous time				Functional analysis			Complex analysis		Commutative Algebra	Nonlinear optimization	Complex Analysis	Complex Analysis		Functional analysis
18:00-19:00																		
19:00-20:00																		

Legend:
HU Courses
FU Courses
TU Courses

Exercise sessions/tutorials