

InterMaths Year1 Sem2 - Students moving to Gdansk for Year2

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2018/2019 25 FEBBRAIO 2019 - 07 GIUGNO 2019			I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA DANZICA							
Discrete and continuum mechanics with applications (9 CFU): F. DELL'ISOLA Data analytics and data mining (6 CFU): F. ROSSI - G. FELICI Complex analysis (6 CFU): M. NOLASCO Numerical methods for linear algebra and optimisation (6CFU): V. PROTASOV Parallel Computing (6 CFU): A. FESTA Stochastic modelling and simulations (6 CFU): M. COLANGELI										
Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0			Complex analysis	1.7 Coppito 1
9:30 - 10:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0	Stochastic modelling and simulations	A1.3 Coppito 0	Complex analysis	1.7 Coppito 1
10:30 - 11:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Complex analysis	1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0	Stochastic modelling and simulations	A1.3 Coppito 0
11:30 - 12:30	Data analytics and data mining	1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0	Complex analysis	1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
12:30 - 13:30	Data analytics and data mining	1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0	Complex analysis	1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
13:30 - 14:30										
14:30 - 15:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0	Data analytics and data mining	1.7 Coppito 1
15:30 - 16:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0	Data analytics and data mining	1.7 Coppito 1
16:30 - 17:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Big Data Models and Algorithms	A1.7 Coppito 0	Discrete and continuum mechanics with applications	A1.4 Coppito 0	Data analytics and data mining	1.7 Coppito 1
17:30 - 18:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0			Big Data Models and Algorithms	A1.7 Coppito 0			Data analytics and data mining	1.7 Coppito 1
18:30 - 19:30					Big Data Models and Algorithms	A1.7 Coppito 0				

* From February 25th to March 8th the lectures will be held in Lab. HPC (Coppito 1)

InterMaths Year1 Sem2 - Students moving to Kharkiv for Year2

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2018/2019 25 FEBBRAIO 2019 - 07 GIUGNO 2019			I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSO KARKIV							
Discrete and continuum mechanics with applications (9 CFU): F. DELL'ISOLA Big Data Models and Algorithms (3 CFU): M. D'EMIDIO Numerical methods for linear algebra and optimisation (6CFU): V. PROTASOV Parallel Computing (6 CFU): A. FESTA Stochastic modelling and simulations (6 CFU): M. COLANGELI										
Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0				
9:30 - 10:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0	Stochastic modelling and simulations	A1.3 Coppito 0		
10:30 - 11:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1			Stochastic modelling and simulations	A1.3 Coppito 0	Stochastic modelling and simulations	A1.3 Coppito 0
11:30 - 12:30			Discrete and continuum mechanics with applications	A1.4 Coppito 0			Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
12:30 - 13:30			Discrete and continuum mechanics with applications	A1.4 Coppito 0			Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
13:30 - 14:30										
14:30 - 15:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0		
15:30 - 16:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	1.7 Coppito 1	Discrete and continuum mechanics with applications	A1.4 Coppito 0		
16:30 - 17:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Big Data Models and Algorithms	A1.7 Coppito 0	Discrete and continuum mechanics with applications	A1.4 Coppito 0		
17:30 - 18:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0			Big Data Models and Algorithms	A1.7 Coppito 0				
18:30 - 19:30					Big Data Models and Algorithms	A1.7 Coppito 0				

* From February 25th to March 8th the lectures will be held in Lab. HPC (Coppito 1)

InterMaths Year1 Sem2 - Students moving to Lviv for Year2

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2018/2019 25 FEBBRAIO 2019 - 07 GIUGNO 2019			I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA LVIV							
Big Data Models and Algorithms (3 CFU): M. D'EMIDIO Data analytics and data mining (6 CFU): F. ROSSI - G. FELICI Complex analysis (6 CFU): M. NOLASCO Numerical methods for linear algebra and optimisation (6CFU): V. PROTASOV Parallel Computing (6 CFU): A. FESTA Stochastic modelling and simulations (6 CFU): M. COLANGELI										
Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1					Complex analysis	1.7 Coppito 1
9:30 - 10:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1			Stochastic modelling and simulations	A1.3 Coppito 0	Complex analysis	1.7 Coppito 1
10:30 - 11:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Complex analysis	1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0	Stochastic modelling and simulations	A1.3 Coppito 0
11:30 - 12:30	Data analytics and data mining	1.7 Coppito 1			Complex analysis	1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
12:30 - 13:30	Data analytics and data mining	1.7 Coppito 1			Complex analysis	1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
13:30 - 14:30										
14:30 - 15:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	1.7 Coppito 1			Data analytics and data mining	1.7 Coppito 1
15:30 - 16:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	1.7 Coppito 1			Data analytics and data mining	1.7 Coppito 1
16:30 - 17:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Big Data Models and Algorithms	A1.7 Coppito 0			Data analytics and data mining	1.7 Coppito 1
17:30 - 18:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0			Big Data Models and Algorithms	A1.7 Coppito 0			Data analytics and data mining	1.7 Coppito 1
18:30 - 19:30					Big Data Models and Algorithms	A1.7 Coppito 0				

* From February 25th to March 8th the lectures will be held in Lab. HPC (Coppito 1)

InterMaths Year1 Sem2 - Students moving to Katowice for Year2

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2018/2019 25 FEBBRAIO 2019 - 07 GIUGNO 2019			I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA KATOWICE							
Data analytics and data mining (6 CFU): F. ROSSI - G. FELICI Complex analysis (6 CFU): M. NOLASCO Numerical methods for linear algebra and optimisation (6CFU): V. PROTASOV Stochastic modelling and simulations (6 CFU): M. COLANGELI Parallel Computing (6 CFU): A. FESTA										
Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1					Complex analysis	1.7 Coppito 1
9:30 - 10:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1			Stochastic modelling and simulations	A1.3 Coppito 0	Complex analysis	1.7 Coppito 1
10:30 - 11:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Complex analysis	1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0	Stochastic modelling and simulations	A1.3 Coppito 0
11:30 - 12:30	Data analytics and data mining	1.7 Coppito 1			Complex analysis	1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
12:30 - 13:30	Data analytics and data mining	1.7 Coppito 1			Complex analysis	1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1	Stochastic modelling and simulations	A1.3 Coppito 0
13:30 - 14:30										
14:30 - 15:30	Italian A2	A1.6 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	A1.1 Coppito 0			Data analytics and data mining	1.7 Coppito 1
15:30 - 16:30	Italian A2	A1.6 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Italian A2	A1.1 Coppito 0			Data analytics and data mining	1.7 Coppito 1
16:30 - 17:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1					Data analytics and data mining	1.7 Coppito 1
17:30 - 18:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0							Data analytics and data mining	1.7 Coppito 1
18:30 - 19:30										

* From February 25th to March 8th the lectures will be held in Lab. HPC (Coppito 1)

InterMaths Year1 Sem2 - Students moving to Kiev for Year2

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2018/2019 25 FEBBRAIO 2019 - 07 GIUGNO 2019			I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA KIEV							
Big data models and algorithms (3 CFU): M.D'EMIDIO Kinetic and hydrodynamic models (6 CFU): M. COLANGELI Network flows (6 CFU): F. ROSSI Network optimisation (6 CFU): F. ROSSI Numerical methods for linear algebra and optimisation (6CFU): V. Protasov Parallel Computing (6 CFU): A. Festa										
Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1						
9:30 - 10:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1			Kinetic and hydrodynamic models	A1.3 Coppito 0		
10:30 - 11:30	Numerical methods for linear algebra and optimisation	*1.7 Coppito 1	Parallel Computing	Lab HPC Coppito 1/ 1.7 Coppito 1			Kinetic and hydrodynamic models	A1.3 Coppito 0	Kinetic and hydrodynamic models	A1.3 Coppito 0
11:30 - 12:30			Network optimisation	C.16 Coppito 2	Network optimisation	A1.3 Coppito 0	Parallel Computing / Network flows	Lab HPC Coppito 1 / 1.7 Coppito 1 A1.3 Coppito 0	Kinetic and hydrodynamic models	A1.3 Coppito 0
12:30 - 13:30			Network optimisation	C.16 Coppito 2	Network optimisation	A1.3 Coppito 0	Parallel Computing / Network flows	Lab HPC Coppito 1 / 1.7 Coppito 1 A1.3 Coppito 0	Kinetic and hydrodynamic models	A1.3 Coppito 0
13:30 - 14:30										
14:30 - 15:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation / Network flows	Lab HPC Coppito 1 / A1.3 Coppito 0	Italian A2	1.7 Coppito 1				
15:30 - 16:30	Italian A2	A1.7 Coppito 0	Numerical methods for linear algebra and optimisation / Network flows	Lab HPC Coppito 1 / A1.3 Coppito 0	Italian A2	1.7 Coppito 1				
16:30 - 17:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0	Numerical methods for linear algebra and optimisation	Lab HPC Coppito 1	Big Data Models and Algorithms	A1.7 Coppito 0				
17:30 - 18:30	Parallel Computing	Lab HPC Coppito 1/ A1.7 Coppito 0			Big Data Models and Algorithms	A1.7 Coppito 0				
18:30 - 19:30					Big Data Models and Algorithms	A1.7 Coppito 0				

* From February 25th to March 8th the lectures will be held in Lab. HPC (Coppito 1)