

Horaire	Salles		Matières	Engagements
LUNDI				
08:15-10:00	INM202	C	OPT Concurrent algorithms	Enseignant-e(s): Guerraoui Rachid
10:15-12:00	INF1	C	OBL Decentralized systems engineering	Enseignant-e(s): Ford Bryan Alexander
10:15-12:00	INF119	C	OPT Modern digital communications: a hands-on approach	Enseignant-e(s): Rimoldi Bixio
10:15-12:00	INM10	C	OPT Computational complexity	Enseignant-e(s): Svensson Ola Nils Anders
14:15-15:00	INM203	C	OPT Mathematical foundations of signal processing	Enseignant-e(s): Kolundzija Mihailo, Parhizkar Reza, Scholefield Adam James
14:15-16:00	INF119	C	OPT Digital 3D geometry processing	Enseignant-e(s): Pauly Mark
15:15-17:00	CM1	C	OBL Distributed algorithms	Enseignant-e(s): Guerraoui Rachid
15:15-17:00	INM203	E	OPT Mathematical foundations of signal processing	Enseignant-e(s): Kolundzija Mihailo, Parhizkar Reza, Scholefield Adam James
17:15-18:00	BC01 BC02 BC03	E	OBL Distributed algorithms	Enseignant-e(s): Guerraoui Rachid
MARDI				
08:15-10:00	PO01	C	OBL Distributed algorithms	Enseignant-e(s): Guerraoui Rachid
08:15-10:00	INR113	C	OPT Digital education & learning analytics	Enseignant-e(s): Dillenbourg Pierre, Jermann Patrick
08:15-10:00	INM10	C	OPT Design technologies for integrated systems	Enseignant-e(s): De Micheli Giovanni
10:15-11:00	PO01	E	OBL Distributed algorithms	Enseignant-e(s): Guerraoui Rachid
10:15-12:00	INR113	P	OPT Digital education & learning analytics	Enseignant-e(s): Dillenbourg Pierre, Jermann Patrick
10:15-12:00	INF1	C	OPT Data visualization	Enseignant-e(s): Benzi Kirell Maël
10:15-12:00	MEB331	C	OPT Distributed intelligent systems	Enseignant-e(s): Martinoli Alcherio
10:15-12:00	INM10	C	OPT Audio and acoustic signal processing	Enseignant-e(s): Faller Christof, Kolundzija Mihailo
10:15-13:00	INR219	C	OPT Advanced topics on privacy enhancing technologies	Enseignant-e(s): González Troncoso Carmela, Hubaux Jean-Pierre
12:15-14:00	INM10	C	OPT Principles of computer systems	Enseignant-e(s): Argyraki Aikaterini, Candea George
12:15-14:00	INR113	E	OPT Audio and acoustic signal processing	Enseignant-e(s): Faller Christof, Kolundzija Mihailo
13:15-14:00	SG0211	C	OPT Concurrent algorithms	Enseignant-e(s): Guerraoui Rachid
13:15-15:00	ELA2	C	OPT Information theory and coding	Enseignant-e(s): Telatar Emre
13:15-15:00	INF1 INF3	P	OPT Data visualization	Enseignant-e(s): Benzi Kirell Maël
13:15-15:00	INM11	C	OPT Foundations and tools for processing tree structured data	Enseignant-e(s): Vanoirbeek Christine
14:15-15:00	SG0211	E	OPT Concurrent algorithms	Enseignant-e(s): Guerraoui Rachid
14:15-16:00	INM10	C	OBL Foundations of software	Enseignant-e(s): Odersky Martin
14:15-16:00	SG0213	C	OPT Cellular biology and biochemistry for engineers	Enseignant-e(s): Zufferey Romain
15:15-16:00	SG0211	T	OPT Concurrent algorithms	Enseignant-e(s): Guerraoui Rachid
15:15-17:00	ELA2	E	OPT Information theory and coding	Enseignant-e(s): Telatar Emre
15:15-17:00	INM11	P	OPT Foundations and tools for processing tree structured data	Enseignant-e(s): Vanoirbeek Christine
16:15-18:00	SG0213	E	OPT Cellular biology and biochemistry for engineers	Enseignant-e(s): Zufferey Romain
17:15-19:00	CO1	C	OBL Machine learning The first course (September 18) will take place in the Forum of Rolex Learning Center	Enseignant-e(s): Jaggi Martin, Urbanke Rüdiger
MERCREDI				
08:15-10:00	INM202	C	OPT Introduction to natural language processing	Enseignant-e(s): Chappelier Jean-Cédric, Rajman Martin
08:15-10:00	CM5	C	OPT Dynamical system theory for engineers Exercices : travail individuel ou en groupe non planifié à l'horaire	Enseignant-e(s): Thiran Patrick
08:15-10:00	MAA330	C	OPT Probabilistic methods	Enseignant-e(s): Pach János
08:15-10:00	BC04 CO5	C	OPT Image and video processing	Enseignant-e(s): Ebrahimi Touradj
09:15-10:00	INM11	T	OPT Audio and acoustic signal processing	Enseignant-e(s): Faller Christof, Kolundzija Mihailo
09:15-11:00	INJ218	C	OBL Cryptography and security	Enseignant-e(s): Vaudenay Serge
09:15-12:00	GRB001 GRC002	E	OPT Distributed intelligent systems	Enseignant-e(s): Martinoli Alcherio
10:15-11:00	CE1106	E	OPT Dynamical system theory for engineers	Enseignant-e(s): Thiran Patrick
10:15-12:00	CO020	E	OBL Foundations of software	Enseignant-e(s): Odersky Martin
10:15-12:00	INM202	E	OPT Introduction to natural language processing	Enseignant-e(s): Chappelier Jean-Cédric, Rajman Martin
10:15-12:00	MAA330	E	OPT Probabilistic methods	Enseignant-e(s): Pach János

Horaire	Salles			Matières	Engagements
10:15-12:00	BC04 CO5	P	OPT	Image and video processing	Enseignant-e(s): Ebrahimi Touradj
11:15-13:00	INF119	T	OPT	Modern digital communications: a hands-on approach	Enseignant-e(s): Rimoldi Bixio
13:15-16:00	CM4	C	OPT	Intelligent agents	Enseignant-e(s): Faltings Boi
16:15-19:00				SHS : Introduction au projet Voir horaire dans section SHS	
JEUDI					
08:15-09:00	INR113	C	OPT	Computational complexity	Enseignant-e(s): Svensson Ola Nils Anders
08:15-10:00	SG1	C	OPT	Applied data analysis	Enseignant-e(s): West Robert
08:15-10:00	BC04 CO4	C	OPT	Image and video processing	Enseignant-e(s): Ebrahimi Touradj
08:15-10:00	INM201	C	OPT	Gödel and recursivity	Enseignant-e(s): Duparc Jacques
09:15-10:00	INR113	E	OPT	Computational complexity	Enseignant-e(s): Svensson Ola Nils Anders
10:15-11:00	INF119	C	OPT	Design technologies for integrated systems	Enseignant-e(s): De Micheli Giovanni
10:15-12:00	CM5	C	OBL	Cryptography and security	Enseignant-e(s): Vaudenay Serge
10:15-12:00	INM201	E	OPT	Gödel and recursivity	Enseignant-e(s): Duparc Jacques
10:15-13:00	CM1	C	OPT	Image processing I	Enseignant-e(s): Unser Michaël, Van De Ville Dimitri Nestor Alice
	CM1103 CM1110 CO4 CO5 CO6				
11:15-13:00	INF119	P	OPT	Design technologies for integrated systems	Enseignant-e(s): De Micheli Giovanni
12:15-14:00	CM2	C	OBL	TCP/IP networking	Enseignant-e(s): Le Boudec Jean-Yves
12:15-14:00	INM202	C	OPT	Markov chains and algorithmic applications	Enseignant-e(s): Lévêque Olivier, Macris Nicolas
13:15-15:00	INM10	C	OPT	Principles of computer systems	Enseignant-e(s): Argyraki Aikaterini, Candea George
13:15-15:00	INF1 INM201	C	OPT	Automatic speech processing	Enseignant-e(s): Bourlard Hervé
13:15-16:00	INM200 INM203	E	OPT	Intelligent agents	Enseignant-e(s): Faltings Boi
13:15-16:00	INF213	P	OPT	Advanced topics on privacy enhancing technologies	Enseignant-e(s): González Troncoso Carmela, Hubaux Jean-Pierre
14:15-16:00	INF119 INF2 INJ218 INM202 INR219	E	OBL	Machine learning	Enseignant-e(s): Jaggi Martin, Urbanke Rüdiger
15:15-16:00	INF1 INM201	E	OPT	Automatic speech processing	Enseignant-e(s): Bourlard Hervé
16:15-18:00	SG1	C	OBL	Machine learning	Enseignant-e(s): Jaggi Martin, Urbanke Rüdiger
16:15-18:00	CO5 ELG120	C	OPT	Biomedical signal processing	Enseignant-e(s): Vesin Jean-Marc
18:15-19:00	CO5 ELG120	P	OPT	Biomedical signal processing	Enseignant-e(s): Vesin Jean-Marc
VENDREDI					
08:15-10:00	INF3 INM10	C	OPT	Embedded systems	Enseignant-e(s): Beuchet René
09:15-11:00	CM1	E	OBL	Cryptography and security	Enseignant-e(s): Vaudenay Serge
09:15-11:00	ELG120	C	OPT	Biomedical signal processing	Enseignant-e(s): Vesin Jean-Marc
10:15-11:00	CM013	E	OPT	Digital 3D geometry processing	Enseignant-e(s): Pauly Mark
10:15-12:00	INF3 INM203	P	OPT	Embedded systems	Enseignant-e(s): Beuchet René
11:15-12:00	ELG120	P	OPT	Biomedical signal processing	Enseignant-e(s): Vesin Jean-Marc
11:15-12:00	CM013	P	OPT	Digital 3D geometry processing	Enseignant-e(s): Pauly Mark
11:15-13:00	INF1 INF2 INJ218	E	OBL	TCP/IP networking	Enseignant-e(s): Le Boudec Jean-Yves
13:15-15:00	BCH2201	P	OPT	Decentralized systems engineering	Enseignant-e(s): Ford Bryan Alexander
13:15-15:00	DIA005	C	OPT	Applied data analysis	Enseignant-e(s): West Robert
13:15-15:00	INJ218	C	OPT	Experience design	Enseignant-e(s): Huang Jeffrey
15:15-17:00	INJ218	P	OBL	Decentralized systems engineering	Enseignant-e(s): Ford Bryan Alexander
15:15-17:00	INM203	C	OPT	Mathematical foundations of signal processing	Enseignant-e(s): Kolundzija Mihailo, Parhizkar Reza, Scholefield Adam James
15:15-17:00	INM202	E	OPT	Markov chains and algorithmic applications	Enseignant-e(s): Lévêque Olivier, Macris Nicolas

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15:15-18:00	DIA005	P	OPT	Experience design	Enseignant-e-(s): Huang Jeffrey