

	09 février 2026									
	Lundi 09/02/2026		Mardi 10/02/2026		Mercredi 11/02/2026		Jeudi 12/02/2026		Vendredi 13/02/2026	
08h30										
09h00										
09h30	Non-convex inverse problems WALD SPURGER IRENE ESTRAPADE Salle 05 40 SAISMO05 Gr01	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01	Knowledge graphs, description logics, reasoning on data THOMAZZO MICHAEL ESTRAPADE Salle 04 24 SAIASO08 Gr01	Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40 SAISMO02 Gr01	Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01		Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01		Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01	
10h00										
10h30										
11h00	Non-convex inverse problems WALD SPURGER IRENE ESTRAPADE Salle 05 40 SAISMO05 Gr01	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01	Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40 SAISMO02 Gr01	Knowledge graphs, description logics, reasoning on data THOMAZZO MICHAEL ESTRAPADE Salle 04 24 SAIASO08 Gr01	Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01		Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01		Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01	
11h30										
12h00										
12h30										
13h00										
13h30										
14h00										
14h30	Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIASO10 Gr01		LLM for code and proof LELARGE MARC ESTRAPADE Amphithéâtre 220 SAIASH15 Gr01		Topics in trustworthy machine learning CAPPÉ Olivier ESTRAPADE Salle 04 24 SAIASO32 Gr01	Incremental learning, game theory and applications VIOSAT YANNICK ESTRAPADE Salle 05 40 SAIASO02 Gr01	Point clouds and 3D modeling (Mines)- Salle L117 DESCHAUD JEAN-EMMANUEL SAIASO06 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	
15h00										
15h30										
16h00	Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIASO10 Gr01		LLM for code and proof LELARGE MARC ESTRAPADE Amphithéâtre 220 SAIASH15 Gr01		Topics in trustworthy machine learning CAPPÉ Olivier ESTRAPADE Salle 04 24 SAIASO32 Gr01	Incremental learning, game theory and applications VIOSAT YANNICK ESTRAPADE Salle 05 40 SAIASO02 Gr01	Point clouds and 3D modeling (Mines)- Salle L117 DESCHAUD JEAN-EMMANUEL SAIASO06 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	
16h30										
17h00										
17h30										
18h00										
18h30										
19h00										
19h30										
20h00										
20h30										

	16 février 2026															
	Lundi 16/02/2026		Mardi 17/02/2026		Mercredi 18/02/2026		Jeudi 19/02/2026		Vendredi 20/02/2026							
08h30																
09h00																
09h30	Non-convex inverse problems WALD SPURGER IRENE ESTRAPADE Salle 05 40 SAISMO05 Gr01	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01	Knowledge graphs, description logics, reasoning on data THOMAZZO MICHAEL ESTRAPADE Salle 04 24 SAIASO08 Gr01		Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01		Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01		Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01							
10h00																
10h30																
11h00	Non-convex inverse problems WALD SPURGER IRENE ESTRAPADE Salle 05 40 SAISMO05 Gr01	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01	Knowledge graphs, description logics, reasoning on data THOMAZZO MICHAEL ESTRAPADE Salle 04 24 SAIASO08 Gr01		Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01		Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01		Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01							
11h30																
12h00																
12h30																
13h00																
13h30																
14h00	Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIASO10 Gr01		LLM for code and proof LELARGE MARC ESTRAPADE Amphithéâtre 220 SAIASH15 Gr01		Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01	Topics in trustworthy machine learning CAPPÉ Olivier ESTRAPADE Salle 04 24 SAIASO32 Gr01		Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 05 40 SAIASO02 Gr01		Point clouds and 3D modeling (Mines) DESCHAUD JEAN-EMMANUEL SAIASO06 Gr01		Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01		Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01		
14h30																
15h00																
15h30					Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01											
16h00	Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIASO10 Gr01		LLM for code and proof LELARGE MARC ESTRAPADE Amphithéâtre 220 SAIASH15 Gr01		Bayesian case studies STOEHR JULIEN ESTRAPADE Salle 04 24 SAISMO02 Gr01		Topics in trustworthy machine learning CAPPÉ Olivier ESTRAPADE Salle 04 24 SAIASO32 Gr01		Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 05 40 SAIASO02 Gr01		Point clouds and 3D modeling (Mines) DESCHAUD JEAN-EMMANUEL SAIASO06 Gr01		Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01		Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	
16h30																
17h00																
17h30																
18h00																
18h30																
19h00																
19h30																
20h00																
20h30																

23 février 2026								
Lundi 23/02/2026		Mardi 24/02/2026		Mercredi 25/02/2026		Jeudi 26/02/2026		Vendredi 27/02/2026
08h30								
09h00								
09h30	Non-convex inverse problems WALD SPURGER IRENE ESTRAPADE Salle 05 40 SAISMO05 Gr01	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIAS011 Gr01	Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40 SAISMO02 Gr01	Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01	Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIAS001 Gr01	Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01		
10h00								
10h30								
11h00	Non-convex inverse problems WALD SPURGER IRENE ESTRAPADE Salle 05 40 SAISMO05 Gr01	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIAS011 Gr01	Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40 SAISMO02 Gr01	Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01	Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIAS001 Gr01	Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01		
11h30								
12h00								
12h30								
13h00								
13h30								
14h00				Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01				
14h30	Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Amphithéâtre 220 SAISMO04 Gr01	Bayesian case studies STOEHR JULIEN ESTRAPADE Salle 04 24 SAISMO02 Gr01	Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01	Topics in trustworthy machine learning CAPPÉ Olivier ESTRAPADE Salle 04 24 SAIAS032 Gr01	Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 05 40 SAIAS002 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIAS012 Gr01	
15h00								
15h30								
16h00	Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Amphithéâtre 220 SAISMO04 Gr01	Bayesian case studies STOEHR JULIEN ESTRAPADE Salle 04 24 SAISMO02 Gr01	Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01	Topics in trustworthy machine learning CAPPÉ Olivier ESTRAPADE Salle 04 24 SAIAS032 Gr01	Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 05 40 SAIAS002 Gr01	Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIAS012 Gr01	
16h30								
17h00								
17h30								
18h00								
18h30								
19h00								
19h30								
20h00								
20h30								

02 mars 2026					
Lundi 02/03/2026		Mardi 03/03/2026		Mercredi 04/03/2026	
				Jeudi 05/03/2026	
				Vendredi 06/03/2026	
08h30					
09h00					
09h30	PSL Week ASIISMGr Evènements ASIIASGr Evènements	PSL Week ASIISMGr Evènements ASIIASGr Evènements	PSL Week ASIISMGr Evènements ASIIASGr Evènements	PSL Week ASIISMGr Evènements ASIIASGr Evènements	PSL Week ASIISMGr Evènements ASIIASGr Evènements
10h00					
10h30					
11h00					
11h30					
12h00					
12h30					
13h00					
13h30					
14h00					
14h30					
15h00					
15h30					
16h00					
16h30					
17h00					
17h30					
18h00					
18h30					
19h00					
19h30					
20h00					
20h30					

	09 mars 2026													
	Lundi 09/03/2026		Mardi 10/03/2026		Mercredi 11/03/2026		Jeudi 12/03/2026		Vendredi 13/03/2026					
08h30														
09h00														
09h30	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01		Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40 SAISMO02 Gr01		Knowledge graphs, description logics, reasoning on data THOMAZZO MICHAEL ESTRAPADE Salle 04 24 SAIASO08 Gr01		Ex : Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Amphithéâtre 220 SAISMO04 Gr01		Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01		Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01			
10h00														
10h30														
11h00	Computational social choice PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01		Bayesian machine learning KON KAM KING GUILLAUME ESTRAPADE Salle 01 40 SAISMO02 Gr01		Knowledge graphs, description logics, reasoning on data THOMAZZO MICHAEL ESTRAPADE Salle 04 24 SAIASO08 Gr01				Advanced Machine Learning CHEVALEYRE YANN ESTRAPADE Amphithéâtre 220 SAIASO01 Gr01		Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01			
11h30														
12h00														
12h30														
13h00														
13h30														
14h00					Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01		Ex : Dimension reduction and manifold learning AAMARI EDDIE ESTRAPADE Salle 02 60 SAISMO04 Gr01							
14h30	Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIASO10 Gr01		LLM for code and proof LELARGE MARC ESTRAPADE Amphithéâtre 220 SAIASH15 Gr01						Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 05 40 SAIASO02 Gr01		Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01		Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	
15h00														
15h30					Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01									
16h00	Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIASO10 Gr01		LLM for code and proof LELARGE MARC ESTRAPADE Amphithéâtre 220 SAIASH15 Gr01											
16h30									Incremental learning, game theory and applications VIOSSAT YANNICK ESTRAPADE Salle 05 40 SAIASO02 Gr01		Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01		Introduction to causal inference ROSSI FABRICE ESTRAPADE Salle 05 40 SAISMO03 Gr01	
17h00														
17h30														
18h00														
18h30														
19h00														
19h30														
20h00														
20h30														

16 mars 2026								
	Lundi 16/03/2026	Mardi 17/03/2026	Mercredi 18/03/2026	Jeudi 19/03/2026	Vendredi 20/03/2026			
08h30								
09h00	Ex : Non-convex inverse problems WALD SPURGER IRENE ESTRAPADE Salle 04 24 SAISMO05 Gr01							
09h30								
10h00								
10h30								
11h00								
11h30								
12h00								
12h30								
13h00								
13h30								
14h00	Ex : Machine Learning on Big Data COLAZZO DARIO ESTRAPADE Salle 05 40 SAIASO10 Gr01	Ex : Bayesian case studies STOEHR JULIEN ESTRAPADE Salle 04 24 SAISM002 Gr01	Machine learning with kernel method MAIRAL JULIEN ESTRAPADE Amphithéâtre 220 SAISMO07 Gr01	Ex : Topics in trustworthy machine learning CAPPÉ Olivier ESTRAPADE Salle 01 40 SAIASO32 Gr01	Ex : Incremental learning, game theory and applications - Soutenances VIOSSAT YANNICK ESTRAPADE Salle 01 40 SAIASO02 Gr01			
14h30							Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01	
15h00								
15h30								
16h00								
16h30								Monte-Carlo search and games CAZENAVE TRISTAN ESTRAPADE Salle 04 24 SAIASO12 Gr01
17h00								
17h30								
18h00								
18h30								
19h00								
19h30								
20h00								
20h30								

	23 mars 2026				
	Lundi 23/03/2026	Mardi 24/03/2026	Mercredi 25/03/2026	Jeudi 26/03/2026	Vendredi 27/03/2026
08h30					
09h00		Ex : Computational social choice LANG JEROME PETERS DOMINIK ESTRAPADE Salle 04 24 SAIASO11 Gr01			Ex : Mathematics of deep learning LOUREIRO BRUNO ESTRAPADE Salle 04 24 SAIASH12 Gr01
09h30					
10h00					
10h30					
11h00					
11h30					
12h00					
12h30					
13h00					
13h30			Ex : Machine learning with kernel method - Amyot Building - 3 Rue Amyot, 75005 Paris - interphone si porte fermée MAIRAL JULIEN SAISMO07 Gr01		
14h00					
14h30		Ex : Introduction to causal inference ROSSI FABRICE ESTRAPADE Amphithéâtre 220 SAISMO03 Gr01			
15h00					
15h30					
16h00				Rattrapage : High dimensional statistics RIVOIRARD VINCENT SAISMX01 Gr01	
16h30					
17h00					
17h30					
18h00					
18h30					
19h00					
19h30					
20h00					
20h30					

	30 mars 2026				
	Lundi 30/03/2026	Mardi 31/03/2026	Mercredi 01/04/2026	Jeudi 02/04/2026	Vendredi 03/04/2026
08h30					
09h00					
09h30					
10h00					
10h30					
11h00					
11h30					
12h00					
12h30					
13h00					
13h30					
14h00					
14h30					
15h00					
15h30					
16h00					
16h30					
17h00					
17h30					
18h00					
18h30					
19h00					
19h30					
20h00					
20h30					