

Monday AM	Tuesday AM	Wednesday AM	Thursday AM	Friday AM	
<p><b>Spin Physics</b> 8.30am - 12.30pm F. Perez</p>	<p><b>Turbulence</b> 10.00am 1.00pm A. Alexakis - S. Chibbaro L367</p>	<p><b>Geophysical Fluid Dynamics</b> 8.30am - 12.30pm C. Jaupart - J. Aubert</p>	<p><b>Selected Topics in Statistical Field Theory</b> 9.00am - 1.00pm K. Wiese - C. Aron L361</p>	<p><b>Machine Learning</b> 9.00am - 12.30pm F. Bach - L. Chizat L367</p>	
<p><b>Quantum Information</b> 9.00am - 12.30pm J. Estève - I. Dotsenko L367</p>		<p><b>Quantum Optics in Condensed Matter</b> 9.00am 12.30pm C. Ciuti - S. Ducci L363/365</p>	<p><b>Rheology of Complex Fluids</b> 9.00am - 12.00pm A. Colin - A. Linder L363/365</p>		
<p><b>Cosmology</b> 9.00am - 12.00pm J. Martin - V. Vennin L361</p>	<p><b>Differential Geometry and Gauge Theory</b> 8.30 am 12.30pm O. Biquard L382/384</p>	<p><b>Introduction to Classical and Quantum Integrability</b> 9.00am - 12.00pm V. Kazakov L361</p>	<p><b>Complex Systems: from Physics to Social Sciences</b> 9.00am-12.00pm JP. Bouchaud - V. Ros L367</p>	<p><b>Quantum Transport and Mesoscopic Physics</b> 9.00am - 12.30pm M. Ferrier - G. Feve - M. Delbecq</p>	<p><b>Waves Dynamics in Disordered Media and Localization Phenomena</b> 9.00am - 12.30pm C. Texier - N. Cherroret</p>
<p><b>System Biophysics</b> 9.30am - 12.30pm P. Nghe - C. Nizak - A. Walczak L382/384</p>	<p><b>An Introduction to Topological Order</b> 9.00am - 12.00pm N. Regnault L361</p>	<p><b>Particle Physics: the Standard Model</b> 9.00am - 12.30pm F. Machefer - N. Morange L367</p>			
Monday PM	Tuesday PM	Wednesday PM	Thursday PM	Friday PM	
<p><b>Brownian Motion and Stochastic Processes</b> 1.30 pm - 4.30 pm O. Benichou - R. Voituriez Campus Jussieu LPTMC T13 5<sup>th</sup> Floor C1213 room 523</p>	<p><b>Conformal Field Theory</b> 1.30pm 4.30pm B. Estienne - Y. Ikhlef Campus Jussieu LPTMC T13 5<sup>th</sup> Floor C1213 room 523</p>	<p><b>Novel Functionalities in Complex Materials</b> 2.00pm - 5.00pm M. Gabay - M. Civelli - A. Santander L361</p>	<p><b>Quantum Field Theory II</b> 2.00pm - 6.00pm S. Lavignac - B. Bellazzini L367</p>	<p><b>Introduction to AdS/CFT</b> 1.45pm - 5.00pm F. Nitti L361</p>	<p><b>Advanced Topics in Quantum Field Theory</b> 2.00pm - 6.00pm P. Windey</p>
<p><b>Physics of 2D Materials</b> 1.45pm - 4.45pm A. Shukla - N. Bergeal - J. Biscaras</p>		<p><b>Phycis of Perception</b> 2.00pm 5.30pm T. Mora - P. Martin L367</p>	<p><b>Soft Solids</b> 2.00pm - 5.30pm M. Ciccotti - B. Roman L363/365</p>	<p><b>Introduction to Many Body Physics of Fermions and Bosons</b> 1.45pm - 5.15pm P. Simon - M. Casula</p>	
<p><b>String Theory</b> 1.45pm - 5.45pm D. Israël - P. Tourkine</p>		<p><b>Ultra Cold Atoms</b> 2.00pm - 5.30 pm S. Nascimbène - F. Gerbier L382/384</p>	<p><b>Quantum Machines: Quantum Physics with Electrical Circuits and Mechanical Resonators</b> 2.00pm - 5.30pm PF. Cohadon - S. Deleglise - P. Bertet</p>	<p><b>Information, Inference, Networks...</b> 2.00pm - 6.00pm R. Monasson - S. Cocco - F. Zamponi L367</p>	<p><b>Statistical Physics 2: Disordered Systems and interdisciplinary Applications</b> 2.00pm - 5.30pm G. Semerjian - G. Schehr L367</p>
<p><b>Nonlinear, Ultrafast and Quantum Optics</b> 2.00pm - 5.30pm F. Hache - N. Treps</p>					