

MASTER ICFP 2<sup>nd</sup> Year - 2<sup>nd</sup> Semester  
Exams: Apr, 4<sup>th</sup> to Apr, 8<sup>th</sup>

Monday AM	Tuesday AM	Wednesday AM	Thursday AM	Friday AM
Localized spins in solids 9.am - 12.pm <b>WRITTEN</b> Room L361	Turbulence  <b>ORAL</b>  L367 9am - 1pm LE115 1pm - 3pm	Complex Systems: from Physics to Social Sciences  9.am - 12.pm <b>WRITTEN</b> Room L367 + L361	Active matter and collective behaviour 9.30am - 11.30pm  <b>WRITTEN</b> Room 56.66.105	Reservoir-controlled quantum materials  8.am - 12.pm  <b>WRITTEN</b> Room L361
Statistical Physics 2: Disordered Systems and interdisciplinary Applications 9.am - 12.pm <b>WRITTEN</b> Room Borel				
Soft or slender: mechanics of Nature-inspired, highly deformable bodies <b>WRITTEN 8.am-10.am</b> <b>ORAL 10.am-1.2pm</b> Room 33.34.114a	Topological theory in condensed matter  9.am - 11.pm  <b>WRITTEN</b>  Room Amphi 2 Build. Gouges	Ultimate quantum conductors: Novel electronic states and transport phenomena  9.am-12.pm  Room 23.24.105	Electrodynamics in Quantum Materials 8.am - 12.pm  <b>ORAL</b> Room L361	Cosmology 8.30am - 6.pm  <b>ORAL</b> GH223/LE115
Particles in the Dark Universe 9.am - 12.pm  <b>ORAL</b> Room Djebar				
Monday PM	Tuesday PM	Wednesday PM	Thursday PM	Friday PM
Physics of multicellular systems 2.pm - 5.pm  <b>ORAL</b> Room Djebar	Conformal Field Theory  9am - 5.45pm  <b>ORAL</b>  Room 23.24.203	Quantum Field Theory II 2.pm - 5.pm  <b>WRITTEN</b> 302A Build. Condorcet	Introduction to AdS/CFT <b>ORAL</b> Teacher's office	Advanced Topics in Quantum Field Theory 2.pm - 6.pm  <b>ORAL</b> Room 23.24.202
Physics of 2D Materials 1.45pm - 4.45pm <b>WRITTEN</b> Room 207.23.33				
String Theory 1.45pm - 3.45pm <b>WRITTEN</b> Room 14.24.207	Quantum Information Theory 2.pm - 5.30 pm <b>ORAL</b> Room L367	Soft applications 2.pm - 5.pm  <b>WRITTEN</b> Room 23.24.203	Advanced statistical field theory 2.pm - 5.pm <b>WRITTEN</b> Room L367	Quantum physics and condensed matter in advanced technology  9.am - 6.pm <b>ORAL</b> Teacher's office
Quantum metrology 2.pm - 5.pm  <b>WRITTEN</b> Room L377	Ecology, evolution and epidemiology 1.15pm - 5.30pm <b>ORAL</b> Room Djebar	Adanced Topics in Markov-Chain Monte Carlo 1.pm - 6.pm  <b>ORAL</b> Room L361	Numerical Methods for Fluid Dynamics  E.Dormy	Circuits and network dynamics in synthetic biology and neuroscience 2.pm - 5.30pm  <b>ORAL</b> Room 23.24.203
	Ultra Cold Atoms 9.am - 6.pm  <b>ORAL</b> Room GH222	Quantum Machines: Quantum Physics with Electrical Circuits and Mechanical Resonators  2.pm - 5.pm <b>WRITTEN</b> Room 210	Quantum physics out of equilibrium  2.pm - 5.30pm  <b>WRITTEN</b> Room L361	Random geometry and non-unitary quantum field theories 2.am - 5.pm <b>WRITTEN</b> Room L378
Sorbonne université	ENS 45 rue d'Ulm	ENS 24 rue Lhomond	ENS 29 rue d'Ulm	Université de Paris