

Friday 29th March	Tuesday 2nd AM	Wednesday 3rd AM	Thursday 4th AM	Friday 5th AM	Monday 8th AM
Soft or slender: mechanics of Nature-inspired, highly deformable bodies 9.00am - 12.00pm WRITTEN 111.23.13 T. Baumberger - E. Reyssat	Turbulence 9.00am - 6.00pm ORAL 112.46.56 A.Alexakis - B. Dubrulle	Electrodynamics in Quantum Materials 9.00am - 5.00pm ORAL 206A Condorcet L. De' Medici - R. LOBO - Y. GALLAIS	Ultra Cold Atoms 8.30am - 7.0pm ORAL 207.23.24 R. Lopes - M. Robert de St Vincent - A.Perrin	Reservoir-controlled quantum materials 9.30am - 11.30am WRITTEN 1001 S. Germain C. Ciuti	Localized spins in solids 10.00am - 12.30pm WRITTEN E209 E. Giner - G. Hézet
		Quantum computing 9.00am - 12.00pm WRITTEN 201.23.24 Thomas Ayral	Active matter and collective behaviour 9.00am - 12.00pm WRITTEN 309.24.34 C. Duclut - C. Douarache	Particles in the Dark Universe 8.30am - 2.00pm ORAL 106.24.25 Y.Mambrini	Conformal Field Theory ORAL 8.30am - 12.30pm L382 B. Estienne - Y. Ikhlef
	Topological theory in condensed matter 9.00am - 12.00pm WRITTEN 247E Halle L. Mazza - C. Mora	Statistical Physics Concepts & Tools for Complex Systems 9.00am - 12.00pm WRITTEN 201.24.34 JP. Bouchaud - C. Scalliet	Electrodynamics in Quantum Materials 8.00am - 1.00pm ORAL 379F Halle L. De' Medici - R. LOBO - Y. GALLAIS	Localization phenomena in quantum disordered systems 9.00am - 12.00pm WRITTEN 13.23.210 N.Cherroret	Cosmology 8.00am - 7.00pm ORAL L182 - L269 J. Martin - V. Vennin
	Quantum Field Theory II 9.30am - 12.30pm ORAL 111.23.13 A. Kashani-Poor	Quantum Field Theory II 8.30am - 12.30pm ORAL 111.23.13 A. Kashani-Poor	Quantum Field Theory II 9.30am - 11.30pm ORAL 111.23.13 A. Kashani-Poor	Phenomenology of the Standard Model and Beyond 9.00am - 12.00pm WRITTEN 310.24.34 M. Goodsell	
Friday 29th March	Tuesday 2nd PM	Wednesday 3rd PM	Thursday 4th PM	Friday 5th PM	Monday 8th PM
Soft or slender: mechanics of Nature-inspired, highly deformable bodies 2.00pm - 5.00pm Experimental Project 111.23.13 T. Baumberger - E. Reyssat	Quantum Field Theory II 2.00pm - 6.00pm ORAL 111.23.13 A. Kashani-Poor	Quantum Field Theory II 2.00pm - 6.00pm ORAL 111.23.13 A. Kashani-Poor	Introduction to AdS/CFT 2.15pm - 5.15pm WRITTEN AMPHI 2 Gouges F.Nitti	Quantum physics out of equilibrium 2.00pm - 5.30pm WRITTEN 125.54.55 M. Schiro	Physics of multicellular systems 2.00pm - 5.00pm ORAL E350 H. Turlier- F. Corson - N. Ecker
	Differential Geometry and Gauge Theory 2.00pm - 5.00pm WRITTEN R. Leclercq AMPHI ASTIER	Random geometry and non-unitary quantum field theories 1.45am - 4.45pm WRITTEN 112.23.24 J. Jacobsen	Quantum physics and condensed matter in advanced technology 1.00pm - 6.00pm ORAL L182 C.Sirtori M. Mastrangelo	Quantum physics and condensed matter in advanced technology 1.00pm - 6.00pm ORAL L182 C.Sirtori M. Mastrangelo	Physics of 2D Materials 2.00pm - 4.00pm WRITTEN E409 A.Shukla - N.Bergeal - J. Biscara
	Ecology, evolution and epidemiology 1.30pm - 6.00pm ORAL 119.33.34 C. Loverdo - T. Mora	Confined flows and transfers in complex fluids 2.00pm - 4.00pm WRITTEN 220.23.33 L. Talini - M. Roché	Ultimate quantum conductors: Novel electronic states and transport phenomena 2.00pm - 5.00pm WRITTEN 109.23.13 M. Ferrier - T. Cren - D. Roditchev	Machine Learning 2.00pm - 5.30pm 109.23.13 ORAL M. Lelarge	Statistical physics of disordered systems 2.00am - 5.00pm WRITTEN E314 A. Rosso - V.Ros
		Cavity and circuit QED 2.00pm - 5.30pm WRITTEN 109.14.24 Z. Leghtas - S. Gleyzes	Numerical Methods for Fluid Dynamics 1.00pm - 5.00pm DMA ORAL E. Dormy	Circuits and network dynamics in synthetic biology and neuroscience 2.00pm - 5.30pm ORAL 109.23.13 G. Debregas V. Bormuth P. Hersen	String Theory 1.45pm - 4.45pm WRITTEN CONF IV M. Paulos - N. Levine
Sorbonne université	Université Paris Cité	ENS 45 rue d'Ulm	ENS 24 rue Lhomond (Physics. Dep.)	ENS 24 rue Lhomond (Geosciences Dep.)	ENS 29 rue d'ULM