

MASTER ICFP SECOND YEAR - CALENDAR 2019-2020 1st Semester

Examinations: December, 16th to December, 20th

Monday AM	Tuesday AM	Wednesday AM	Thursday AM	Friday AM
<p>STATISTICAL PHYSICS Written 8.30am-12.30pm ENS: Conf IV + L382/384 Orsay: Amphi - Ground floor Pascal Building, Building 530 - Orsay campus</p>	<p>FUNDAMENTALS OF NANOSTRUCTURES Oral (see running order sent by professors)</p>	<p>ATOMS AND PHOTONS Written 9.30am - 1.00pm room L367</p>	<p>MAGNETISM AND SUPERCONDUCTIVITY Written 9.30am - 12.30pm room Condorcet 365A</p>	<p>MODERN ELECTRONIC STRUCTURE METHODS Oral (see running order sent by professors) 8.30am - 12.30pm room 203 C23-24</p>
<p>QUANTUM FIELD THEORY Written 9.30am - 12.30pm room L367</p>		<p>GENERAL RELATIVITY Written 9.30am - 12.30pm room L361</p>	<p>LIE GROUPS, LIE ALGEBRAS AND REPRESENTATIONS Written 9.00am - 12.00pm room L367</p>	<p>Advanced Statistical Physics and New Applications Written 9.30am - 12.30pm rooms L367 + L363/365</p>
		<p>STRUCTURAL AND ELECTRONIC PROPERTIES OF SOLIDS Written 8.45am - 11.45am room Conf. IV</p>		<p>SOFT MATTER PHYSICS Written 9.00am - 1.00pm room Condorcet 238A</p>
Monday PM	Tuesday PM	Wednesday PM	Thursday PM	Friday PM
<p>ADVANCED QUANTUM MECHANICS Written 2.00pm - 5.00pm room L367</p>	<p>CONDENSED MATTER THEORY Written 1.00pm - 5.00pm room 201 C24-34</p>	<p>BIOPHYSICS LPT JUSSIEU WRITTEN 2.00pm - 5.00pm Campus Jussieu LPTMC T13 5th Floor C1213 room 523</p>	<p>SYMMETRIES AND QUANTUM FIELD THEORY Written 2.00pm - 5.00pm room 104 C24-34</p>	<p>NUMERICAL PHYSICS: ALGORITHMS AND COMPUTATIONS Oral - room GH222 (see running order sent by professors)</p>
<p>NON LINEAR PHYSICS AND MORPHOGENESIS WRITTEN 3.00pm - 5.00pm Campus Jussieu LPTMC T13 5th Floor C1213 room 523</p>	<p>PHYSICS OF FLUIDS WRITTEN 2.00pm - 5.00pm Campus Jussieu LPTMC T13 5th Floor C1213 room 523</p>		<p>ADVANCED METHODS IN BIOLOGICAL PHYSICS AND SOFT MATTER Written 2.00pm - 4.00pm room L367</p>	
			<p>STATISTICAL FIELD THEORY AND APPLICATIONS Written 2.00pm - 5.00pm room Conf.IV</p>	

ORSAY

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