

Internship contacts

Nuclear Physics

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Hadronic Physics + ALICE

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Particle Physics

Gregory Moreau (theory), LPT, Gregory.Moreau@th.u-psud.fr

Lydia Fayard, LAL, lyfayard@in2p3.fr

Marie-Hélène Schune, LAL, schunem@lal.in2p3.fr

Adam Falkowski, LPT, adam.falkowski@u-psud.fr [Beyond Standard Model]

Samuel Wallon, LPT, samuel.wallon@th.u-psud.fr [Standard Model : QCD]

Solid State Physics

Condensed Matter Physics

LPS= Laboratoire de Physique des Solides (www.lps.u-psud.fr): look at the teams web site <https://www.lps.u-psud.fr/spip.php?rubrique129> ;

for general contact, sec: Sophie Tourlet, sophie.tourlet@u-psud.fr

Some first contacts

Electronic correlations and exotic states

Philippe Mendels, LPS, philippe.mendels@u-psud.fr (exotic quantum magnetic states, electronic correlations). My group can't take any student, in principle. I leave my name as an intermediate contact.

Pascale Foury, LPS, pascale.foury@u-psud.fr (organization and dynamics of condensed matter): multiferroics

Claude Pasquier, LPS, claud.pasquier@u-psud.fr (electronic correlations and high pressures)

Marino Marsi, LPS, marino.marsi@u-psud.fr (ultrafast light, coherence and electrons)

Pascal Simon, LPS, pascal.simon@u-psud.fr (theory)

Electron Microscopy

Odile Stephan, LPS, odile.stephan@u-psud.fr

Mesoscopic physics (superconducting devices, graphene...)

Hélène Bouchiat, LPS, helene.bouchiat@u-psud.fr (graphene, mesoscopic physics)

Marco Aprili, LPS, marco.aprili@u-psud.fr (nanostructures at nanosecond)

Magnetism and spintronics

André Thiaville, LPS, andre.thiaville@u-psud.fr (imaging and dynamics in magnetism): spintronics, ...

Soft matter

Giuseppe Foffi, LPS, giuseppe.foffi@u-psud.fr (theory)

Brigitte Pansu, LPS, brigitte.pansu@u-psud.fr (organization and dynamics of condensed matter)

Doru Constantin, LPS, doru.constantin@u-psud.fr (organization and dynamics of condensed matter)

Frederic Restagno, LPS, frederic.restagno@lps.u-psud.fr (adhesion, friction and polymers)

Emmanuelle Rio, LPS Emmanuelle.rio@u-psud.fr (liquid interfaces)

Other laboratories

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Atomic Physics

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Optics

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Astrophysics, Astroparticle Physics and Cosmologie

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Theoretical Physics

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Stéphane Lavignac, Service de Physique Théorique du
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Plasma Physics

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Environmental Physics

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