

**Post-doc position on "settling of inertial particles in turbulent flows"
IMSIA, Institut Polytechnique de Paris for two years from fall 2019.**

Here is a link to the offer of an experimental Post-doc position on
http://perso.ensta-paristech.fr/~monchaux/2019_ENSTA_Particle_PostDoc.pdf
And to the project: http://perso.ensta-paristech.fr/~monchaux/inert_part.html
<https://www.researchgate.net/project/Heavy-particles-and-turbulence>

From: Romain Monchaux <romain.monchaux@ensta-paristech.fr>

**ICTP activity "College on Energy Transport and Energy Conversion in
the Quantum Regime" (smr 3318), Trieste, 12th - 30th August 2019.**

The activity consists of a 2-weeks school followed by a workshop.
A limited number of grants are available to support the attendance
of selected participants, with priority given to participants from
developing countries. There is no registration fee.

During the workshop, alongside the invited talks, there are a few
slots for contributed oral presentations and we will ask some
selected participants to present a talk rather than a poster.

The registration is now open (the deadline is 1st May).

For information, see: <http://indico.ictp.it/event/8714/>

From: Casati Giulio <Giulio.Casati@uninsubria.it>

**Postdoc position in Cancer modelling, statistical physics, image
analysis IMNC Laboratory, Orsay (near Paris), France.**

A postdoc position until end August 2021 will open on September 1st,
2019 in the team "modelling of biological systems" of the IMNC lab.

Candidates are welcome to take part in one or several of our projects:

- Simulations and Non-Equilibrium Statistical Physics
- Brain Tumour Growth Modelling (with Clinicians)
- Image Analysis of brain tissue samples and software development

More details:

https://www.imnc.in2p3.fr/pagesperso/deroulers/postdoc_announcement_infostatphys.pdf

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