



LLB SCIENTIST / RESEARCH FELLOW POSITION



The Léon Brillouin Laboratory (LLB), located in Saclay (South of Paris-France), is a national research facility for fundamental research using neutron techniques. The Laboratory performs its own research and also welcomes 450 visiting scientists per year to carry out world-class research in solid state physics, crystallography, soft matter, biology, chemistry and material sciences. LLB is funded by the CEA (French atomic energy agency) and CNRS (French research agency).

LLB has currently a vacancy (permanent position) for a:

SCIENTIST/ RESEARCH FELLOW

The position is not restricted to any scientific area.

The candidate must be an experimentalist with expertise in Neutron Scattering and must have a willingness to develop the technique. He/She will have to conduct a high level research program in one of the areas listed above.

The candidate will:

- Pursue an active personal scientific program.
- Be responsible for the development of a spectrometer or a group of spectrometers.
- Promote the use of neutron scattering and its applications.
- Assist and collaborate with visiting scientists in conducting experiments as well as develop in developing new experimental strategies and equipment.

The candidate must have a PhD postdoctoral experience.

The successful candidate will be employed by CEA and will be entitled to the benefits allocated to its staff.

Further information can be obtained by contacting Susana Gota-Goldmann,
e-mail: susana.gota-goldmann@cea.fr

Applications with curriculum vitae, a list of publications and the names of two academic references should be sent no later than 30.04.2007- to Susana Gota-Goldmann, Deputy Director of LLB.