



Conference Topics:

- Inorganic, organometallic chemistry;
- Condensed matter physics, magnetism, strongly correlated behaviour, superconductivity, quantum criticality;
- Materials science, nanomaterials;
- Theory, electronic structure;
- Actinides handling, radiation protection, and forensics
- Nuclear fuel cycle, environment;
- Actinide production;
- Fission products;

Scope:

This conference is a traditional forum for informal discussions encompassing diverse aspects of the chemistry, physics, and materials science of the Actinides.

It regularly brings together researchers from all the fields involved, emphasizing interdisciplinary interactions, lively discussions on current issues in actinides science, and stimulating new collaborative projects.

Early stage researchers and students are encouraged to present their results, as well.



45^{èmes} Journées des Actinides (45th JdA)

15 - 19 April 2015 | Floret Congress Center, Prague - Průhonice

Venue:

The settlement of Pruhonice is located in an interesting nature environment just in the outskirts of Prague.

It is known for the UNESCO protected chateau park, one of the nicest in Europe, with many rare species concentrated on 240 hectares, the most interesting of them being rhododendrons.

Organised by:

Charles University in Prague,
Faculty of Mathematics and Physics

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