21st International Workshop on CERAMIC BREEDER BLANKET INTERACTIONS



Thursday, 19 October 2023 - Friday, 20 October 2023 Parque de las Ciencias, Granada

Scientific Programme

New information content uploaded below !!!

WORKSHOP VENUE

This ?FILE contains useful information to **reach the workshop venue** at the Parque de las Ciencias, Granada (Avda. de la Ciencia s/n 18006 Granada, SPAIN).

The Parque de las Ciencias is a science museum. Showing the workshop badgets, the free exhibitions can be visited. In particular, the newly opened "Walking into the future, from Granada to the stars". IFMIF-DONES and Fusion Energy could be of interest. The exhibition leaflet can read from HERE.

WORKSHOP SCIENTIFIC PROGRAMME

The FINAL Workshop Programme is now ready to be downloaded

OR

you might prefer to have a look just at the schedule

WORKSHOP TECHNICAL TOPICS

- . Ceramic breeder pebble production and lithium enrichment methodology
- · Physical properties and microstructure of ceramic pebbles
- · Pebble Bed thermo-mechanics: modelling and experiments
- · Irradiation behaviour
- · T inventory. T transport simulation and release
- · Safety issues: lithium corrosion barrier and T permeation coatings
- · BB-related neutronics
- · Ceramic breeder ITER Test Blanket Modules
- · Update on DEMO-like BB designs

Link to the 1st Announcement_updated version

INFORMATION for PARTICIPANTS with ORAL CONTRIBUTIONS

Authors of accepted abstracts must give an ORAL PRESENTATION in a room indicated by the workshop organisers at Parque de las Ciencias de Andalucía, Granada, Spain.

For the presentation, the speaker registration is required in advance. Registration will be open until **Monday, 9th October 2023**.

The room will be equipped with a PC with Windows 10 operating system and Microsoft Office 2019, projector and screen. Presentations cannot be made from a personal laptop.

The presentation should be prepared in PowerPoint, following a 16:9 format.

Use an appropriate number of slides, remembering that the presentation should last only 15 minutes, followed by 5 minutes for open questions to the speaker.

In order to avoid stretching out a tight two-day schedule, the presentation time will be strictly observed by the session chair. Therefore, a maximum of 15 slides is highly recommended.

If using a Macintosh to prepare your PowerPoint presentation, please ensure that it works on a Windows 10 PC.

Videos must be embedded in the PowerPoint, not linked to a website.

Presentations as a ppt or pdf document must be sent to CBBI-21@ciemat.es in advance, so that they are ready in the room on the day of the session.

Download here a printable authors' instructions