Venue, location, accomodation

The conference will take place at INSA Centre Val de Loire, Blois campus: 3 rue de la Chocolaterie, 41000 Blois, France

Tél.: +33 (0)2 54 55 84 00





Blois is a city on a human scale, with 50,000 inhabitants (92,000 in the urban area). Glorving in an outstanding natural and architectural environment along the banks of the Loire, the city of Blois is split by the river, setting it right in the heart of the area that has boasted the Unesco World Heritage "Cultural landscape" label for ten years now.

Blois is served by the train and the A10 Highway.

A number of hotels are available in or near the downtown, near the conference venue and near the Blois-Chambord train station.

Contact

inrse-2019@sciencesconf.org https://jnrse-2019.sciencesconf.org/





JNRSE 2019 Blois, May 23-24, 2019

9th National Days on Energy Harvesting and Storage

Abstract submission deadline April, 15th, 2019 Notification to authors April, 24th, 2019 Conference dates May, 23rd-24th, 2019

Confirmed invited speakers:

- Armin Feldhoff, Institute of Physical Chemistry and Electrochemistry, Leibnitz Universität Hannover, Germany
- Jean-François Robillard, IEMN, Lille, France
- Anne Labouret, SOLEMS S.A., Palaiseau, France
- Henrik Zessin, Fraunhofer-IIS, Nürnberg, Germany
- Raphaël Salot, CEA-LETI, Grenoble, France
- Yang Bai, Microelectronics Research Unit, Univ. of Oulu, Finland
- Mario Urso, CNR-IMM & Univ. of Catania, Italy
- Chris Bowen, Univ. of Bath, UK















https://jnrse-2019.sciencesconf.org/

About the conference:

We are delighted to announce the next conference « Journées Nationales sur la Récupération et le Stockage d'Energie » (JNRSE – « National Days on Energy Harvesting and Storage »), which will be held in Blois, jointly organized by GRE-MAN laboratory and INSA-Centre Val de Loire, May, 23rd-24th, 2019.

The aim of this conference is to bring together researchers working on energy conversion, harvesting and storage, especially at small scale, as well as the design of complete self-powered devices. Young researchers, PhD students and post-doctoral fellows, will have the opportunity to to present their works through oral presentations or posters. Moreover, invited talks from renowned French and international researchers will complete the program of the conference (all the presentations will be in English). The emergence of new collaborations, or the reinforcement of existing ones, between academia and/or industry is also one of the objectives of this conference.

Topics include, but are not limited to:

- ⇒ Materials and systems for energy conversion and storage
- ⇒ Fabrication and integration
- ⇒ Innovative concepts for ambient energy conversion
- ⇒ Electronic interfaces for energy extraction and management
- ⇒ Micro- and nano-generators
- ⇒ Microbatteries and supercapacitors
- ⇒ Energy transmission
- ⇒ Wireless autonomous devices and sensor networks

Organizers & Committees

Program committee:

Adrien BADEL, SYMME, Annecy Philippe BASSET, ESIEE, Paris Skandar BASROUR, TIMA, Grenoble Noureddine BOUHADDI, FEMTO-ST, Besançon

Hélène DEBEDA, IMS, Bordeaux Jean-Marie DILHAC, LAAS, Toulouse Mickaël LALLART, LGEF INSA-Lyon Elie LEFEUVRE, C2N, Paris

Local committee:

Guylaine POULIN-VITTRANT Maxime BAVENCOFFE Géraldine PATTIER Thomas DEFFORGE Fabien GIOVANNELLI Kevin NADAUD

Registration fees

	Early registration fees (before May 8th)	Late registration fees (after May 8th)
PhD or postdoc fellow presenting an oral or a poster	Free	Free
Participant	100 € TTC	120 € TTC
Industrial booth	150 € TTC	200 € TTC

- Conference fees include the conference, poster session and exhibition access, proceeding, coffee breaks, Thursday and Friday lunches.
- The industrial booth fee is in addition to the attendance fee.
- For organization reason, PhD students and post-doc presenting a paper should do their registration as well, even if it is free.
- The online registration is mandatory for every attendant.

Manuscripts, oral and poster presentations

- The length for manuscript contributions is limited to 2 pages. Please follow the guidelines in terms of page format and font by using the template available on the conference website.
- Once the manuscript accepted, the author will be informed on whether the presentation will be oral or poster.
- Hanging panels will be provided. The ensured dimensions for hanging is A0 format. For other dimensions, please plan a solution for hanging your poster.
- Regular talk duration is fixed to 15 minutes of presentation followed by 5
 minutes for questions, and invited talk to 30 minutes of presentation and 10
 minutes for questions.

Prizes

In order to praise PhD students and post-doctoral fellows' work, two prizes will be decerned: a prize for the best oral presentation and a prize for the best poster presentation. The winners will be selected by a committee composed of the conference organizers and of the invited speakers, who will evaluate both the presentations and the related manuscripts.