

LEV Conference 2010 in the run-up to this year's INTERMOT in Cologne

Call for papers

The next LEV Conference will take place in Cologne on 4 and 5 October 2010 and INTERMOT Cologne, the international motorcycle, e-scooter and e-bike exhibition, directly thereafter from 6 to 10 October 2010.

The LEV Conferences are organized by ExtraEnergy e.V. and this is a call for high quality research papers from academia and industry players across all fields, including battery, infrastructure, legislation, policy and related topics for presentation at the up-coming LEV Conference in Cologne.

The LEV Conference 2010 will be the biggest yet, with roughly 300 representatives of LEV and component manufacturers all around the world, research institutes, legislative bodies and local governments expected to attend. All interested in a better understanding of the technical and policy issues and market challenges facing electric mobility in the immediate future, are welcome to join the conference.

The LEV Conference is a well established, high-quality forum for all players in the LEV industry. It serves as platform for global networking and the exchange of technical information. Business models, new products, political and governmental issues, infrastructural issues and regulation are all discussed at the conference.

The LEV Conference 2010 will again be an excellent platform for productive networking among scientists, engineers and representatives of authorities.

In Cologne, the program will be divided in two parts. On the first day the focus will be on all subjects related to marketing, the market and regulatory environment and on the second day the spotlight will be on technical issues.

More specifically:

Monday, October 4, 2010

- Market overview (scooter, pedelec, opportunities & threats, target groups)
- Sales models (leasing, online sales, trade structures, eg. discounters and e-mobility stores)
- Regulatory environment (law, regulations, infrastructure eg. roaming, billing).

Tuesday, October 5, 2010

- Drive systems (market overview, state of the art, recuperation)
- Energy storage (battery safety, standardization, lifetime prediction)
- Interfaces (Energybus, induction)
- Other issues (specific components, fast charging, warranty issues).

ExtraEnergy e.V. would like to call for high quality research papers from academia and industry across all fields including battery, infrastructure, legislation, policy and related topics.

Please submit an abstract of your paper by e-mail to Johannes Brodführer at e-mail address Johannes.Brodfuehrer@extraenergy.org. The abstract should contain a short overview of the work to be presented, the objective and a conclusion. The length should be 2 to 3 pages.

The deadline for submission of abstracts is **August 9th**. Applicants will be informed whether their papers were accepted per e-mail by not later than **August 20st**. The deadline for the submission of full papers is **September 4th**. All presenters will be informed well in advance when they will be expected to present their papers on 4th and 5th October.

All speakers have to state that they have all rights of pictures and other media content that is used for their presentation. All speakers have to grant Extraenergy e.V. the rights of publishing the presentation in print, online and recorded video and audio data.

For further questions please contact Johannes Brodführer at Johannes.Brodfuehrer@extraenergy.org

