

IEEE VPPC 2010

Vehicle Power and Propulsion Conference

September 1-3, 2010 - Lille, France

Clean Tech for Transportation



MEGEVH
French network on HEV's

CONFERENCE TRACKS

Vehicular Electric Power Systems and Loads

Vehicular Power Electronics and Motor Drives

Advanced Vehicles

Energy Storage Components / Systems

Vehicular Electronics

Modeling, Analysis, Dynamics and Control

KEY DATES

Deadline for submission of abstracts:

1st March 2010

Notice of acceptance:

15th April 2010

Deadline for submission of full papers:

15th June 2010

Deadline for registration:

30th June 2010

Call for Papers

The 2010 IEEE Vehicle Power and Propulsion Conference (VPPC) will be held in Lille, Northern France, in the framework of MEGEVH, French network on Hybrid Electric Vehicles (HEVs). The conference aims to provide a forum for sharing knowledge, experience and creative ideas in vehicle power and propulsion in order to develop and promote clean technology for future transportation systems. It will include keynote papers by authoritative speakers, technical sessions, tutorial sessions, poster sessions, special and invited sessions, exhibitions. Moreover, VPPC 2010 will be in a **carbon care philosophy**. We will try to reduce the conference ecological footprint. The CO₂ emissions associated with the travel of attendees will be compensated by funding carbon reduction projects.

□ Paper submission guidelines

Regular Papers:

- an abstract of 50-100 words and a digest of 3-5 pages to submit to conferences tracks or special session
- final paper shall be less than 6 pages on the IEEE format
- papers registered will be included in the CD-ROM, papers presented will be put on the Xplore data base

Technical Papers:

- for authors who would like to present their work but do not wish to contribute a regular paper
- industrial developments, research still in early stages and doctoral research proposals
- a 1-page digest submitted as "Technical Papers"
- possibility to include a 2-page paper in the CD-ROM and to present the work at the conference

Possible publications (post-conference):

Only the regular papers presented at the conference could be submitted to IEEE transactions on Power Electronics on transactions on Vehicular Technology as extended version (50% of change). Moreover a **special section** will be organized in **IEEE transactions on Vehicular Technology**.

□ Conference committee

Honorary Chair: Prof. C.C CHAN, University of Honk Kong and Harbin Institute of Technology, China

General Chair: Prof. Alain BOUSCAYROL, University of Lille 1, L2EP, MEGEVH network, France

Co-Chairs: Prof. Daniel HISSEL, University of Franche-Comté, FEMTO-ST, MEGEVH network, France
Dr. Rochdi TRIGUI, LTE-INRETS, MEGEVH network, France

Organizing Committee: A. L. Allègre (University of Lille, MEGEVH), Dr. L. Boulon (University of Franche-Comté, MEGEVH), K. Chen (University of Lille, MEGEVH), Dr. Y. Cheng (Harbin Institute of Technology), Dr. S. Delprat (University of Valenciennes, MEGEVH), Prof. A. Emadi (Illinois Institute of Technology, VPPC'11 Chair), Prof. C. Espanet (University of Franche-Comté, MEGEVH), Dr. F. Giraud (University of Lille 1), Dr. F. Gillon (EC Lille, L2EP), Prof. T. M. Guerra (University of Valenciennes, MEGEVH), Prof. N. Idir (University of Lille 1), B. Jeanneret (INRETS, MEGEVH), Dr. X. Kestelyn (Arts & Métiers Paris Tech, L2EP), Prof. B. Lemaire-Semal (University of Lille, L2EP), T. Letrouvé (University of Lille, MEGEVH), Dr. W. Lhomme (University of Lille, MEGEVH), Dr. X. Margueron (EC Lille, L2EP), Dr. C. Mi (University of Michigan-Dearborn, VPPC'09 Chair), O. Pape (Nexter System, MEGEVH), Prof. M. C. Pera (University of Franche-Comté, MEGEVH), Dr. E. Semal (Arts & Métier Paris Tech), Dr. E. Vinot (INRETS, MEGEVH), Z. Wu (University of Franche-Comté, MEGEVH).

□ Exhibition

An exhibition will be featured at the conference. Companies which wish to display their products and sponsor the conference should contact the sponsorship/exhibition chair.

□ Website

www.vppc2010.org

