



## Workshop on Hybrid and Solar Vehicles

# International Workshop on Hybrid and Solar Vehicles

November 6, 2006

University of Salerno, Italy

<http://www.dimec.unisa.it/WHSV.htm>

**Purpose:** The Workshop aims to discuss latest advances on Hybrid and Solar Vehicles, with specific emphasis to Hybrid Solar Vehicles and related topics.

**Topics:** Hybrid Solar Vehicles, Solar Vehicles, Hybrid Electric Vehicles, Batteries, Photo-Voltaic Panels for automotive applications, Advanced Electric Motors and Generators for Hybrid Vehicles, Internal Combustion Engines for Hybrid applications, Fuel-Cell for automotive applications.

**Important dates:**

- An extended abstract, up to 4 pages, should be sent until **May 30, 2006**.
- Acceptance and reviewer comments will be communicated until **June 30, 2006**.
- Final paper should be received until **September 15, 2006**.

**Venue:** The Workshop will be held at the Campus of the University of Salerno, in the heart of Campania, a region of South Italy with many cultural, artistic and natural treasures.



Information on travel, accommodation and on the venue is available at the Workshop web page.

**Workshop Chair:** Prof. Gianfranco Rizzo, DIMEC, University of Salerno, Italy, email [grizzo@unisa.it](mailto:grizzo@unisa.it)

**Scientific Committee:** I.Arsie, DIMEC, Univ. of Salerno (I); M.Basset, UHA, Mulhouse (F); J.Bokor, BUTE, Budapest (HU); E.Chiappini, Univ. of L'Aquila (I); G.Gissinger, UHA, Mulhouse (F); L.Guvenç, ITU, Istanbul (TR); Y.Guezennec, OSU, Columbus (USA); L.Guzzella, ETH, Zurich (CH); I.Ionita, Univ. of Galati (RO); T.Peter, BUTE, Budapest (HU); C.Pianese, DIMEC, Univ. of Salerno (I); G.Rizzo, DIMEC, Univ. of Salerno (I); G.Rizzoni, OSU, Columbus, Ohio (USA); G.Spagnuolo, DIIIE, Univ. of Salerno (I).

**Organizing Committee:** I.Arsie, G.Rizzo, M.Sorrentino, DIMEC, University of Salerno (Italy), G.Spagnuolo, DIIIE, University of Salerno, Italy.

**Proceedings:** Preprints and CD-ROM will be distributed to the participants.

**Fees:** Workshop fee will be Euro 200. It includes coffee breaks, lunch and proceedings.

**Sponsors:** The Workshop is sponsored by the University of Salerno and by the European Commission, within the Leonardo Project I/05/B/F/PP-154181 "Energy Conversion Systems and Their Environmental Impact":

<http://www.dimec.unisa.it/leonardo>

The Workshop is co-sponsored by IFAC TC "Automotive Control":

<http://www.ifac-automotivecontrol.org>

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**Mailing List:** Subscribe the Mailing List at the Workshop web page to receive updated information about this event.