



EUROPEAN FUEL CELL

Piero Lunghi Conference

WHO SHOULD ATTEND

The conference represents an exciting opportunity for policy makers, professors, students, researchers, technologists, end users, manufacturers, designers, industrial representatives, contractors to be up-dated with fuel cells, hydrogen, and non-conventional fuels state of the art. The conference will also be a remarkable opportunity for establishing relationships with key global partners responsible for fuel cell development representing industry, academia and government.

CONFERENCE SCOPE

The European Fuel Cell Technology and Applications Conference intends to put together fuel cell developers, scientists, academics, policy deciders, as well as end users and industry representatives, giving particular emphasis to operational experiences and applications.

The conference will address technical, scientific and market issues related to successfully bring fuel cells to the marketplace.

AREAS OF INTEREST

Topics cover all fuel cell technologies and a particular focus on applications is made. The following list summarizes the main topics. It just gives some ideas and is not comprehensive.

- Cell, stack, system operation and applications
- Products presentation
- Market analysis
- Non-conventional fuels
- Balance of Plant design
- Environmental analysis
- Cost analysis
- Cell, stack, system modeling
- Materials and fabrication processes

December 15-18, 2009
Rome, Italy

CHAIRMAN: Angelo Moreno, ENEA, Italy

CALL FOR PAPERS

An extended abstract of 1000 words must be submitted to the ASME website no later than March 6, 2009.

Authors will be notified about the acceptance of the abstract for oral or poster presentation by June 26, 2009.

All the accepted abstracts will be published in a book of abstracts that the attendees will receive at the conference. Authors who wish to publish a full paper on the studies presented at the conference, are invited to submit a full paper by November 6, 2009 to the ASME Journal "Fuel Cells Science and Technologies", that will dedicate a special issue to the event. All the submitted full papers will go through the regular review process of the Journal.

FEES AND REGISTRATION

Online registration will be available at the ASME website: www.asmeconferences.org/EFC09

Early registration fees are:	Regular attendee	550 €
	Academic	450 €
	Student	200 €
Additional late fee		100 €



PROGRAMS

www.asmeconferences.org/EFC09

CONTACTS

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Ente per le Nuove tecnologie,
l'Energia e l'Ambiente