

**New Energy Technology Symposium**  
at the  
**241st American Chemical Society National Meeting**  
Anaheim, California, USA – March 27 - 31, 2011



**Sponsored by:**

The American Chemical Society Division of Environmental Chemistry  
New Energy Foundation  
Marwan Chemie

Dear Colleagues,

I would like to cordially invite you to the New Energy Technology Symposium at the American Chemical Society meeting next year March 27- 31, 2011. The symposium will be held in Anaheim, California, USA.

For the fifth year in a row, the American Chemical Society, the largest scientific association in the world, has provided the opportunity for researchers studying low-energy nuclear reaction research to contribute to and participate in mainstream science.

LENR/Cold Fusion is a potential clean source of sustainable energy and a groundbreaking field for nanotechnology and materials science research.

In March 2010, the New Energy Technology Symposium at the American Chemical Society meeting in San Francisco included three dozen presentations over two days. ACS recognized the importance and validity of this new field with a press release [http://www.eurekalert.org/pub\\_releases/2010-03/acs-acs031110.php](http://www.eurekalert.org/pub_releases/2010-03/acs-acs031110.php) [http://portal.acs.org/portal/acs/corg/content?\\_nfpb=true&\\_pageLabel=PP\\_ARTICLEMAIN&node\\_id=222&content\\_id=CNBP\\_024353&use\\_sec=tr ue&sec\\_url\\_var=region1&\\_uuid=](http://portal.acs.org/portal/acs/corg/content?_nfpb=true&_pageLabel=PP_ARTICLEMAIN&node_id=222&content_id=CNBP_024353&use_sec=tr ue&sec_url_var=region1&_uuid=) and a videotaped press conference <http://www.ustream.tv/recorded/5620243> that garnered worldwide media attention.

Please feel free to submit your abstract (150 words or less) to me at this time. The tentative conference timeline is listed on the Marwan Chemie Web site.

Alternatively, you may do so online starting in August at the ACS online abstract system (Environmental Division ENVR – New Energy Technology Symposium).

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