

1st Announcement



International Workshop and Exhibition

Solid State Hydrogen Storage From Fundamental Research to Industrial Application

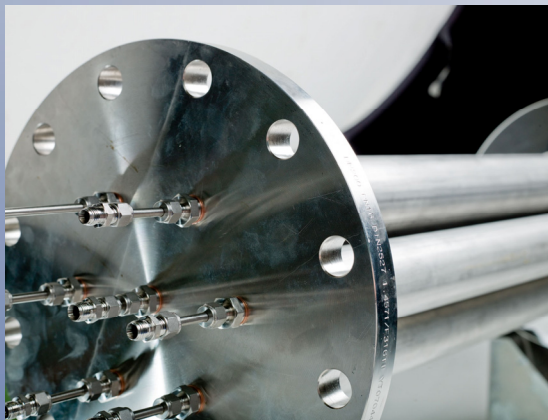
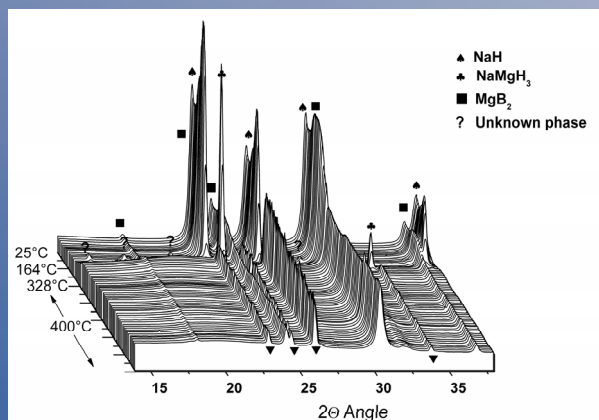
October, 5 – 6, 2010, Environment Park, Torino, Italy, <http://www.envipark.com>

Joint Final Event of the European Integrated Project

NESSHY - Novel Efficient Solid Storage for Hydrogen

and the European Marie Curie Research Training Network

COSY – Complex Solid State Reactions for Energy Efficient Hydrogen Storage



Contact for more information and preregistration (without further obligations):

<http://www.nesshy.net/>

<http://www.cosy-net.eu/>



Organizing Committee

Prof. Marcello Baricco, University of Torino, Italy

Dr. Athanassios Stubos, NCSR Democritos, Athens, Greece (Coordinator NESSHY)

Dr. Klaus Taube, GKSS-Forschungszentrum Geesthacht GmbH, Germany (Coordinator COSY)

Industrial Advisory Boards

NESSHY

Daimler, Germany; Johnson Matthey, UK; Air Liquide, France

COSY

Carbueros Metalicos / Air Products, Spain; Fiat Research Center, Italy; GfE Metalle & Materialien GmbH, Germany; Johnson Matthey, UK; Shell Hydrogen, The Netherlands; Volkswagen AG, Germany

Local Organisation:

Prof. Marcello Baricco, Universita' di Torino, NIS Centre of Excellence, Dipartimento di Chimica I.F.M.

Via P. Giura, 9, I-10125 Torino

Phone +39 (11) 670 7569

Fax +39 (11) 670 7855

marcello.baricco@unito.it

For more information please contact:

Mrs. Georgia Charalambopoulou (gchar@ipta.demokritos.gr) (NESSHY)

Mrs. Liane Bellosta von Colbe (liane.bellostavoncolbe@gkss.de) (COSY)

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