

[OZ-15: addresses]



Peter Hintze
Vice President of the
German Parliament

Dr. Jean Botti
CTO, Airbus Group



On society & political support from Germany we are very proud to announce the address from Peter Hintze, Vice President of the German Parliament and former aerospace coordinator of the German Government. On industrial and hightech support we are same proud and very much appreciate the address from Dr. Jean Botti, Chief Technical Officer of Airbus Group which today includes the former EADS, the European Aeronautic Defence and Space Company.

[OZ-15: opening & ceremonial lecture]



S. E. Dr. Hans Carl von
Werthern, Ambassador

Prof. Dr. Jai-Sung Lee
Hanyang University, KPMI



For the political opening, we very much appreciate the confirmation from the Ambassador of Germany in Japan, S. E. Dr. Hans Carl von Werthern and for the ceremonial lecture we have the honour to announce Prof. Dr. Jai-Sung Lee, Hanyang University, Past President of KPMI and Full member of the National Academy of Engineering of Korea.

**nano
structures**

OZ-15 will provide a small but first-class technical program to cover aspects in a niche and at the same time super important field of nanostructured materials in applied science and technology for industry, life, energy and nature-saving.

For further information, please refer to the OZ-website.

[save the dates]



March 6-8, 2016
Wenden, Germany



March 5-7, 2017
Kyoto, Japan



March 4-6, 2018
Wenden, Germany

[making More with Less]

**We are here today,
thinking about tomorrow.**

We will be much more people on this planet and we will need more food, clothes etc. And for this we need much more energy function resulting in the need for much more material function !

Every day sun & moon are emitting the annual energy need of mankind or more which results in solar, wind, geothermic, tides...

The fundamental questions are how to collect, how to store and how to transport energy. And for this we need materials !

Since material is a basically ending resource, we need to think about recycle & performance. Performance will be a key with respect to the application and with respect to the material itself. The goal is less material for more application/function.

And today & tomorrow this is represented by NANOTRUCTURE.

(Dr. Henning Zoz inspired from Dr. Chien-Yung Ma, March 2010 at OZ-10.)

[addresses at OZ-Symposia]



LMU, Minister Johannes Remmel, LMWi, Minister Harry Voigtsberger, BMWi, Federal Minister Dr. Phillip Rösler (OZ-12), BMU, Federal Minister Peter Altmaier, EU/EC, Head-Nano S/T Christos Tokamanis (OZ-13)



JSPM, President Hideshi Miura (OZ-13), RUSNANO, CEO Anatoly Chubais, VDA, President Matthias Wissmann (OZ-14), German Parliament, Vice President Peter Hintze, Airbus Group, CTO Dr. Jean Botti (OZ-15)



**8th German-Japanese | 8th International
Symposium on Nanostructures**

*March 1-3, 2015
Kyoto, Japan*

**no parallel sessions
no conference fee
no exhibition cost**

but first class speakers and exhibitors
from a small but excellent society.

OZ-15 Exhibition

The OZ-Exhibition that will be held in conjunction with the Symposium offers an excellent opportunity for international suppliers to the nanostructure-related industry to make new contacts and to win business potential while contributing to a positive atmosphere for delegate and exhibitor integration. Further information, please find at www.zoz.de

submission of abstracts

Please find abstract submission guidelines and all other important information under www.zoz.de

think REnature



together

OZ-Symposium is organized by Zoz Group & Ritsumeikan University supported by the Ritsumeikan Global Innovation Research Organization (R-GIRO) Project and mainly financed by the Ministry of Education, Culture, Sports, Science and Technology, Japan (MEXT) within the Grant-in-Aid for Scientific Research on Innovative Area in the academic project "Bulk Nanostructured Metals".

OZ-Symposium is held every second year in Germany close to Zoz and every second year in Japan close to RITS. The first session-day is always the first Monday in the month of March. The Sunday before is for arrival, registration and get-together and insofar is listed in the schedule. The conference dinner (meet'n'greet) will always be on Monday evening.

For further information around travel, accommodation, social program and tours, please contact travel@zoz.de



[next Workshop in Taiwan]



OZ-Workshops, likewise the OZ-Symposia are nanostructure related and industrial orientated brainstorming events. The workshops are usually smaller at more local character and therefore organized in various places all over the world such as Ulyanovsk in Russia, Berkeley in California, or Hyderabad in India.



In Taiwan, up to now 5 annual OZ-Workshops have been organized, 3 times at Tainan and two times at Miaoli. 2010-2012 at Solar Applied Materials Corp. in Tainan and 2013-2014 at Porite Taiwan Co. Ltd. in Miaoli and under full continuing support of Solartech.



In continuing cooperation with CEO Dr. Ma from Solartech and Chairman Chu from Porite, no. 6, the OZ-Workshop 2015 will be held back at Solartech on April 23, 2015



OZ-Workshop 2015

at Solar Applied Materials Technology Corp.

April 23, 2015, Taiwan

