



## Reliable Particle Measurements Down to the Nano scale

Thursday 26.5.2011, Hotelli Haaga, Nuijamiestentie 10, Helsinki

### Program

09:00 - 09:15 Welcome and Introductory Remarks

09:15 - 10:00 **Comparison of particle analyzers using synthetic and combustion particles**  
MSc., Research Scientist Jani Leskinen, UEF



10:00 - 10:30 Coffee Break

10:30 - 11:00 **The new OPS and comparison with SMPS**  
*TSI Speaker*

11:00 - 11:45 **Advanced neutralizer 3087**  
*TSI Speaker*

11:45 - 12:30 **Assessment of inhalation exposure to manufactured nanoparticles**  
MSc. Joonas Koivisto, TTL

12:30 - 13:30 Lunch Break

13:30 - 14:15 **Accuracy of SMPS measurements including news on the new AIM 9.0 software.**  
*TSI Speaker*

14:15 - 14:45 **New water CPC's 3788, 3787 and 3783**  
*TSI Speaker*

14:45 - 15:15 Coffee Break

15:15 - 16:00 **Application presentation: measurement for wood stoves**  
*TSI Speaker*

From 16:00 **Discussion and Instrument Demonstration**

Registration: Maarit Bederdin tel. 010 820 1139  
By 23.5. Email: mbederdin@labtronic.fi