



## **'Nanotechnology for Security and Crime Prevention'** **18th January 2007, The Royal Society, London**

This one day event will examine a wide spectrum of new scientific developments taking place in the fight against crime. The latest discoveries and advances will be discussed, from anti-terrorism laser technology with the potential to revolutionise airport security to the latest research discoveries in nanoforensics.

**Professor Russell Cowburn of Imperial College, London, winner of the Degussa European Science-to-Business Award 2006, will be presenting.**

Confirmed speakers also include the Forensic Science Service, the Jill Dando Institute of Crime Science, Authentix, Cranfield University, the Forensic Telecommunications Services and University of Sheffield.

### **2004 Conference delegates included:**

The Home Office, EPSRC, Pira, Thales Research and Technology Ltd, Sun Chemicals, QinetiQ, Scottish Business Crime Centre, Cranfield University, Tayside Police, Pera, Metropolitan Police, Forensic Science Service, Lothian and Borders Police, Strathclyde Police, Forensic Telecommunications Services, Scottish Police College, NPL, Mitsui & Co., Bank of Scotland, Royal Netherlands Embassy.

### **Conference followed by the 2007 Albert Franks Memorial Lecture: 'Micro and Nano Technologies for Food - a healthy and safe option?'**

This year's speaker - Frans Kampers, Director of BioNT, Wageningen biotechnology centre for food and health innovation.

**Register before December 18th 2006 and save 20%.  
You can register online at <https://www.nano.org.uk/payments>**

For further information on sponsorship and exhibition opportunities please contact:  
Carrie Smith  
Tel: +44(0) 1786 447520  
Email: [carrie.smith@nano.org.uk](mailto:carrie.smith@nano.org.uk)



Title  Forename   
 Surname   
 Position   
 Organization   
 Address   
  
 Email   
 Tel no  Fax

Check option	Bookings to December 17th 2006	Bookings from December 18th 2006
<input type="checkbox"/> Standard	£275 + VAT = £323.13	£345 + VAT = £405.38
<input type="checkbox"/> IoN / ENTA member / Police Staff / Affiliated Organizations* / Academic	£225 + VAT = £264.38	£275 + VAT = 323.13
<input type="checkbox"/> Exhibitor	£500 + VAT = 587.13	£500 + VAT = 587.13
<b>TOTAL</b>		<input type="text"/>

\*Members/Associates of the Scottish Business Crime Centre, Jill Dando Institute of Crime and Forensic Science Service

### How to pay

CREDIT CARD: Please charge my credit card – Visa  Mastercard  Switch  AMEX

Please note when paying by American Express there is a 3.5% surcharge

Card Number:  Expiry date:

Cardholder's Name:  Issue Number (Switch only):

BANK TRANSFER: Instruct your bank 'CHARGES PAID' and include the reference 'SECURITY' and your company's name in the transfer instruction. Transfers should be made to: The Bank of Scotland, 174 Byres Road, Glasgow, G12 8SW, Scotland, UK.

POUNDS STERLING - Sort Code: 80-07-52, Account Number: 00472510, IBAN GB47 BOFS8007 5200 4725 10, Swift BIC BOFSGB321311

*It is the delegate's responsibility to pay all bank charges.*

CHEQUE: Post cheque to address below, payable to 'Institute of Nanotechnology'.

**Terms and Conditions:** All payments must be paid in full. Bookings will not be confirmed without receipt of payment. Cancellations - Until December 17th 2006, 50% refund, from December 18th 0% refund. Substitutions can be made at any time.

[carrie.smith@nano.org.uk](mailto:carrie.smith@nano.org.uk)

Institute of Nanotechnology, 6 The Alpha Centre, Stirling University Innovation Park, Stirling, FK9 4NF, UK