

(INSIDE COVER PAGE)

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International Atomic Energy Agency

In cooperation with



European Police Office



INTERPOL



Joint Research Center, European Commission



Nuclear Threat Initiative



Organization for Security and Co-operation in Europe



UN Counter Terrorism Task Force



United Nations – Office on Drugs and Crime



World Customs Organization



World Institute for Nuclear Security



World Nuclear Transport Institute

## President of the Symposium:

B. Pellaud, Switzerland

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### Programme Committee:

Chair: R. Cockerham, USA  
Members: I. Soufi, Morocco  
C. Torres Vidal, Spain  
J. Eibenschutz, Mexico  
A. J. Al-Khatibeh, Jordan  
D. Liu, China  
W. Gehr, UNODC  
C. Price, UK  
V. M. Kutsenko, Russian Federation

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### IAEA Secretariat:

Scientific Secretary: B. Weiss  
Symposium Coordination: H. Schmid  
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Records Officer: S. Cohen-Unger  
Administrative Support: C. Semper, B. Fischer  
C. Manica, M. Barkova  
Exhibition Coordination: M. Obauer-de Bruyker  
I. Cherkasskaya

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### Location of the Symposium:

International Atomic Energy Agency  
Vienna International Centre (VIC)  
Building C  
IAEA Boardroom  
UNIDO Boardroom  
Wagramer Strasse 5  
1400 Vienna, Austria  
  
Tel.: (+43 1) 2600 21336  
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**Working Language:** English

**Resolutions:** No resolutions may be submitted for consideration on any subject; no votes will be taken.

## TIMETABLE

### SUNDAY, 29 March 2009

16:00–19:00 Registration

### MONDAY, 30 March 2009

08:00–10:00 Registration  
10:00–12:30 Opening Session  
IAEA Boardroom  
10:30–11:00 Coffee Break  
12:30–14:00 Lunch Break  
14:00–18:00 Session 1  
IAEA Boardroom IAEA Nuclear Security  
Programme  
15:15–15:45 Coffee Break  
17:00–18:00 Panel 1 Challenges  
18:00–20:00 Reception IAEA/UNIDO Boardroom Lounge

### TUESDAY, 31 March 2009

09:00–12:30 Session 2  
IAEA Boardroom Legal Framework  
10:45–11:30 Coffee Break and  
Poster Viewing  
11:30–12:30 Panel 2 Implementing the International  
Instruments Relevant to Nuclear  
Security  
12:30–14:00 Lunch Break  
14:00–18:00 Session 3  
IAEA Boardroom Meeting the Threat of Nuclear  
Terrorism  
15:45–16:15 Coffee Break  
17:00–18:00 Panel 3 Focusing the Effort to Meet the  
Threat  
19:00–21:00 Reception National Library

### WEDNESDAY, 1 April 2009

09:00–12:30 Parallel Session 4  
IAEA Boardroom Information Sharing and  
Collaborative Approaches  
10:15–10:45 Coffee Break for Session 4  
09:00–12:30 Parallel Session 5  
UNIDO Boardroom National Initiatives  
and Efforts  
10:45–11:15 Coffee Break for Session 5  
12:30–14:00 Lunch Break  
14:00–17:00 Parallel Session 6  
IAEA Boardroom Materials Out of Regulatory  
Control: Progress & Challenges I  
15:15–15:45 Coffee Break for Session 6  
14:00–17:00 Parallel Session 7  
UNIDO Boardroom Security, Safeguards and Safety  
Interfaces  
15:45–16:15 Coffee Break for Session 7  
17:15 – 18:00 Plenary Session  
IAEA Boardroom Discussion of day's presentations

### THURSDAY, 2 April 2009

09:00–12:00 Parallel Session 8  
IAEA Boardroom Securing Materials and Facilities:  
Progress and Challenges  
10:15–10:45 Coffee Break for Session 8  
09:00–12:00 Parallel Session 9  
UNIDO Boardroom Materials Out of Regulatory  
Control: Progress & Challenges II  
10:45–11:15 Coffee Break for Session 9  
12:00–14:00 Lunch Break  
14:00–17:00 Parallel Session 10  
IAEA Boardroom International Initiatives and  
Efforts  
15:15–15:45 Coffee Break for Session 10  
14:00–17:00 Parallel Session 11  
UNIDO Boardroom Human Resource Aspects of  
Nuclear Security Capacity  
Building  
15:45–16:15 Coffee Break for Session 11  
17:15–18:00 Plenary Session  
IAEA Boardroom Discussion of day's presentations

### FRIDAY, 3 April 2009

09:00–11:00 Session 12  
IAEA Boardroom Future Enhancements of Nuclear  
Security: Private Sector  
Contributions  
11:00–11:30 Coffee Break  
11:30–12:00 Concluding Session  
IAEA Boardroom President's Findings  
Closing of the Symposium

**Posters will be on display throughout the Symposium. Poster authors are requested to be at their posters during coffee breaks Tuesday to Thursday**

**Exhibitions will be on display throughout the Symposium**

## SUNDAY, 29 March 2009

16:00–19:00      Registration

## MONDAY, 30 March 2009

08:00–10:00      Registration

10:00–12:30      **Opening Session (IAEA Boardroom)**

**B. Pellaud**  
Switzerland  
President of the Symposium

**T. Taniguchi**  
Deputy Director General  
Head of Department of  
Nuclear Safety and Security  
IAEA

**S. Duarte**  
High Representative  
Office for Disarmament Affairs (UNODA)  
United Nations (UN)

**HE J. Urbina**  
Chairman of the 1540 Committee  
United Nations (UN)

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10:30–11:00      Coffee Break

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**R. Schenkel**  
Director General  
Joint Research Center (JRC)  
European Commission (EC)

**K. Baker**  
Principal Assistant Deputy Administrator  
National Nuclear Security Administration (NNSA)  
United States of America

**E. Sofin**  
Deputy Director General  
State Atomic Energy Corporation "ROSATOM"  
Russian Federation

**J. Hashmi**  
Chairman  
Pakistan Nuclear Regulatory Authority (PNRA)

**R. Howsley**  
Executive Director  
World Institute for Nuclear Security (WINS)

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12:30–14:00      Lunch Break

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**14:00–18:00**      **Session 1 (IAEA Boardroom):  
IAEA Nuclear Security Programme**

**Chair:**            **P. Jenkins, UK**  
**Rapporteur:**    **N. Giles, Canada**

<i>No. of Paper IAEA-CN-166/</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Paper</i>
INV-1	A. Nilsson	IAEA	The IAEA Nuclear Security Role, Activities, Accomplishments and Future Vision
INV-2	J-F. Dodeman	France	French Approach to the Protection of Critical Services – the Nuclear Field
INV-3	R. Raja Adnan	Malaysia	Nuclear Security: National Detection and Response System for Nuclear and Radioactive Materials in Malaysia
<b>15:15–15:45</b>	Coffee Break		
INV-4	T. Lulashnyk	Canada	Learning from the Past and Looking to the Future: Canadian International Nuclear Security Activities
INV-5	Qu Zhimin	China	Nuclear Security in China
077	N. Klos	Ukraine	Prevention of Nuclear Terrorism as an Important Element of National and International Security

**17:00-18:00**      **Panel 1: Challenges**

**18:00–20:00**      **Reception hosted by the International  
Atomic Energy Agency (IAEA)**

## TUESDAY, 31 March 2009

**09:00–12:30**      **Session 2 (IAEA Boardroom):  
Legal Framework**

**Chair:**            **HE M. E. Skoknic, Chile**  
**Rapporteur:**    **W. Tonhauser, IAEA**

<i>No. of Paper IAEA-CN-166/</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Paper</i>
INV-6	J. Rautenbach	IAEA	Legal Issues
INV-7	W. Gehr	UNODC	The Global Legal Framework Against Nuclear Terrorism
INV-8	B. Andemicael	UN 1540 Committee	Status of Implementation of UNSC 1540
INV-9	P. Comella	USA	Essential Elements for Implementing a Nuclear Security Regime
INV-10	S. Kumar	Australia	Implementing Nuclear Security within a Federal System of Government - Australian Experience
<b>10:45–11:30</b>	Coffee Break and Poster Viewing		
<b>11:30-12:30</b>	<b>Panel 2: Implementing the International Instruments Relevant to Nuclear Security</b>		
<b>12:30–14:00</b>	Lunch Break		
<b>14:00–18:00</b>	<b>Session 3 (IAEA Boardroom): Meeting the Threat of Nuclear Terrorism</b>		
<b>Chair:</b>	<b>S. Elegba, Nigeria</b>		
<b>Rapporteur:</b>	<b>J. Garcia, Europol</b>		
INV-13	R. Mowatt-Larssen	USA	Preventing Nuclear Terrorism
012	G. Nabakhtiani	Georgia	Security Problems related to Uncontrolled Radioactive Sources in Georgia (Lessons Learned)
046	R. Warren	USA	A Practical Approach to Assessing Nuclear Threats
INV-23	S. Sagan	USA	New Ideas for Strengthening the Design Basis Threat (DBT) Process
<b>15:45–16:15</b>	Coffee Break		
066	J. Facetti	Paraguay	Illicit Trafficking of Nuclear and other Radioactive Material in Paraguay
073	I. Khripunov	USA	Terrorist Threats to Nuclear Facilities and the Role of the Public in Countering Them
035	L. Snoj	Slovenia	Analysis of a Hypothetical Terrorist Action Against a Research Reactor
043	J.L. Regens	USA	Predicting the Magnitude and Spatial Distribution of Potentially Exposed Populations during IND or RDD Terrorism Incidents
<b>17:00-18:00</b>	<b>Panel 3: Focusing the Effort to Meet the Threat</b>		
<b>19:00–21:00</b>	<b>Reception hosted by World Institute for Nuclear Security (WINS)</b>		

## WEDNESDAY, 1 April 2009

**09:00– 12:30**      **Parallel Session 4 (IAEA Boardroom):  
Information Sharing and  
Collaborative Approaches**

**Chair:**              **O. Makarovska, Ukraine**  
**Rapporteur:**      **R. Cockerham, USA**

<i>No. of Paper IAEA-CN-166/</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Paper</i>
061	R. Hoskins	IAEA	Nuclear Security Incident Analysis: Towards an Integrated and Comprehensive Approach
INV-15	J. De Baerdemaeker	Interpol	Project Geiger
INV-16	M. Schmitz	WCO	The role of WCO in Combating Illicit Trafficking of Nuclear and other Radioactive Materials
<b>10:15–10:45</b>	Coffee Break		
090	M. Curry	USA	International Forensics Cooperation: Reviewing Frameworks, Goals and Capabilities
021	K. Mayer D.K. Smith	EC	ITWG - A Platform for International Cooperation in Nuclear Forensics
058	B. Wieland	Switzerland	Nuclear Security Information: A Balancing Act between Confidentiality and Transparency
<b>09:00– 12:30</b>	<b>Parallel Session 5 (UNIDO Boardroom): National Initiatives and Efforts</b>		
<b>Chair:</b>	<b>R. Raja Adnan, Malaysia</b>		
<b>Rapporteur:</b>	<b>E. Martikka, Finland</b>		
032	K. Kovalev	Russian Federation	Regulation of Nuclear Security in the Russian Federation: Implementation and Prospects
031	R. Ramirez Quijada	Peru	Progress on Regulatory Matters for Reducing the Threat
057	N. Shen	China	Practices on Nuclear Security and International Cooperation
083	M. Khaliq	Pakistan	Pakistan's Nuclear Security Action Plan
<b>10:45–11:15</b>	Coffee Break		
001	L. Qafmolla et al.	Albania	The Challenges of Safety and Security of Radioactive Sources in Albania
026	R. Ramirez Guerrero	Mexico	Nuclear Security Actions in Mexico for an Effective Protection System of Nuclear and Radioactive Facilities
065	T. Biro et al.	Hungary	Experience and Recent Developments in Nuclear Forensics at the Institute of Isotopes
<b>12:30–14:00</b>	Lunch Break		

**14:00–17:00**      **Parallel Session 6 (IAEA Boardroom):  
Materials Out of Regulatory Control:  
Progress & Challenges I**

**Chair:**            **B. Nsouli, Lebanon**  
**Rapporteur:**   **K. Mayer, EC**

<i>No. of Paper IAEA-CN-166/</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Paper</i>
INV -18	J. Sharaf	Jordan	Activities of Jordan in detecting and responding to radioactive materials out of regulatory control
INV-19	M. Wittrock	USA	Model Guidelines Document / Nuclear Detection Architectures
004	L. Kagan, A. Stavrov	Belarus	Some Lessons Learned from Developing, Testing and Using Border Monitoring Equipment for the Last Decade

**15:15–15:45**      Coffee Break

029	N. Bello	Nigeria	International Cooperation for Nuclear Safety and Security - The Nigerian Experience
081	F. Mariotte et al.	France	French Emergency Response Against Nuclear and Radiological Terrorism
015	W. Rosenstock	Germany	Recent Improvements in On-Site Detection and Identification of Radioactive/Nuclear Material

**14:00–17:00**      **Parallel Session 7 (UNIDO Boardroom):  
Security, Safeguards and Safety Interfaces**

**Chair:**            **P. Frigola, EC**  
**Rapporteur:**   **C. Price, UK**

056	W. Dean et al.	USA	U.S. Nuclear Regulatory Commission Efforts to Improve the Safety – Security Interface
028	J. Jalouneix	France	Compatibility of Safety and Security
060	F. MacLean et al.	EC	The Euratom Treaty and The 3S Approach
019	Z. Ilyas	Indonesia	Nuclear Regulatory Policy Concept on Safety, Security, Safeguards and Emergency Preparedness (3S+EP)

**15:45–16:15**      Coffee Break

030	J. Jalouneix	France	Complementarities between Nuclear Security, Safeguards and State System of Accountancy for and Control
011	P. Karhu et al.	Finland	Safety, Security and Safeguards on a Joint Mission
067	T. A. Bjornard	USA	Safeguards-by-Design: 3S Integration

**17:15 – 18:00**      **Plenary Session (IAEA Boardroom):  
Discussion of day's presentations**

## THURSDAY, 2 April 2009

**09:00–12:00**      **Parallel Session 8 (IAEA Boardroom):  
Securing Materials and Facilities:  
Progress and Challenges**

**Chair:**                **L. de Carvalho Conti, Brazil**  
**Rapporteur:**        **A. Kim, Kazakhstan**

<i>No. of Paper IAEA-CN-166/</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Paper</i>
027	G. Shaw	Australia	Security for the Uranium Industry: A Challenge for Operator and the Regulator
074	C. Hansell et al.	USA	Building Momentum to Minimize Highly Enriched Uranium Use, Improve Nuclear Security and Combat Nuclear Terrorism
092	V. Prostakov	Russian Federation	Optimization of Activities Purposed to Enhance the Security of Nuclear Materials and Installations
<b>10:15–10:45</b>	Coffee Break		
052	P. Staples	USA	Global Threat Reduction Initiative's Reactor Conversion Programs Cooperation Methodologies and Approaches
006	M.A. Belemsaga et al.	Burkina Faso	A New Regulatory Authority for the Control of Nuclear Security and Radiation Protection in Burkina Faso
062	I. Badaway	Egypt	An Integrated Approach for Securing a Nuclear Power Plant for Electricity Generation
072	O. Reistad et al.	Norway	Examining Self-Protection Requirements: Methods to Improve Security of HEU Materials

**09:00–12:00**      **Parallel Session 9 (UNIDO Boardroom):  
Materials Out of Regulatory Control:  
Progress & Challenges II**

**Chair:**                **To be announced**  
**Rapporteur:**        **A. J. Al-Khatibeh, Jordan**

013	K. Mayer et al.	JRC/EC	Data Interpretation in Nuclear Forensics
039	W. Buckley	USA	The Importance of Technical Reachback in the Adjudication of Radiation Alarms
023	M.N. Maouad H.J. Nasr	Lebanon	Nuclear Security Projects Related to Border Control in Lebanon
016	E.A. Kroeger	Germany	Joint Exercises and Training of Law Enforcers and Radiation Protection Advisors for the Defence against Nuclear Hazards in Germany - Experience Gathered at the Federal Level
<b>10:45–11:15</b>	Coffee Break		
075	L. de Mello et al.	Brazil	Evolution of Nuclear Security Regulatory Activities in Brazil
042	V.D. Petrenko et al.	Uzbekistan	Radiation Monitoring at the Borders - Important Part of Nuclear Security
080	M. Naumenko	Belarus	Contemporary Approaches of Practical Work in the Field of Preventing Illicit Trafficking of Nuclear and Radioactive Materials at the Border

**12:00–14:00**      Lunch Break



**14:00–17:00**      **Parallel Session 10 (IAEA Boardroom):  
International Initiatives and Efforts**

**Chair:**            **I. Soufi, Morocco**  
**Rapporteur:**    **To be announced**

<i>No. of Paper IAEA-CN-166/</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Paper</i>
INV-20	D. Huizenga	USA	Beyond Guns, Gates, and Guards
INV-21	F. Harrison	UK	Countering Proliferation –The UK Global Threat Reduction Programme
INV-22	L. Vez Carmona	IAEA	IAEA Coordination with other International Initiatives Relevant to Nuclear Security

**15:15–15:45**      Coffee Break

044	M. Stafford	USA	NSOI: Enhancing International Assistance to Combat Illicit Trafficking of Nuclear and Radioactive Materials
064	S. Abousahl P. Frigola	EC	The JRC Support to EU Policy in the Field of Nuclear and Radiological Security
063	T. Wuchte	USA	International Initiatives and Efforts: UNSCR 1540
007	V. Berthou	EC	Cooperative projects in the Nuclear Security area with CIS countries

**14:00–17:00**      **Parallel Session 11 (UNIDO Boardroom):  
Human Resource Aspects of  
Nuclear Security Capacity Building**

**Chair:**            **R. Perl, OSCE**  
**Rapporteur:**    **To be announced**

088	A. Braunegger-Guelich	IAEA	IAEA Nuclear Security Human Resource Development Program
008	E. Melamed et al.	USA/IAEA/EC	International Joint Efforts To Address Training Needs In Nuclear Security
040	K.L. De Castro	USA	Key Elements of a Nuclear Security Culture Enhancement Program
037	J. Saunders	UK	Enhanced Radiological Detection Instrument Training

**15:45–16:15**      Coffee Break

094	N.Geraskin et al.	Russian Federation	Experience in Development and Specific Features of the Nuclear Security Educational Programs
087	C. Duncan	USA	Russian University Education in Nuclear Safeguards and Security
089	A. Fataftah	League of Arab States	Nuclear Security Education and Training at NAUSS

**17:15–18:00**      **Plenary Session (IAEA Boardroom):  
Discussion of day's presentations**

## FRIDAY, 3 April 2009

**09:00–11:00**      **Session 12 (IAEA Boardroom):  
Future Enhancements of Nuclear Security:  
Private Sector Contributions**

**Chair:**            **M. Brière, France**  
**Rapporteur:**    **B. Wieland, Switzerland**

<i>No. of Paper IAEA-CN-166/</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Paper</i>
093	V. Goltsov V. Limonayev	Russian Federation	JSC "Atomenergoprom" Efforts to Establish PP Corporative Standards in Developing Effective Approaches to PP of NPP Under Construction
084	P. Friend A Keizer	UK	A Methodology for Self-assessment of Nuclear Security Risks
017	F. Lall	India	Design and Operational Provisions for Nuclear Security in India
036	T. Dixon	WNTI	Security in the Transport of Radioactive Materials
055	E. Bondaruk D. Howell	USA	GTRI/Industry Technical Cooperation to Reduce Nuclear and Radiological Risk
050	D. Finker	USA	The Role of the Nuclear Industry in Advancing Nuclear Security Instrumentation

**11:00–11:30**      Coffee Break

**11:30–12:00**      **President's findings**

**Closing of the Symposium**

## POSTERS

Posters will be on display throughout the Symposium.  
Poster authors are requested to be at their posters  
during coffee breaks Tuesday to Thursday

Rapporteur: To be announced

No. of Paper IAEA-CN-166/	Name	Designating Member State/Organization	Title of Paper
002/P	A-M Eriksson Eklund, P. Ellis, R. Rawl	IAEA/Australia/USA	Transport Security of Radioactive Material
003/P	A.S. Mollah	Bangladesh	Security of Radioactive Sources and Nuclear Materials in Bangladesh
014/P	Z. Varga, E. Keegan, M. Wallenius, K. Mayer	European Commission	Investigation of Selected Trace Elements as Nuclear Forensic Signatures
018/P	S. B. Utami	Indonesia	Challenges to Implementation on Security of Radioactive Sources for Reducing the "Radiological" Threat in Indonesia by Regulation
020/P	L. Y. Pandi	Indonesia	Regulation on Nuclear Materials in Indonesia
022/P	M. Roumie, B. Nsouli	Lebanon	Overview of the Nuclear Security Infrastructure in Lebanon: Improvement and Needs
025/P	R. Andriambololana, J.L.R. Zafimanjato et al.	Madagascar	Status of Safety and Security of Radioactive Sources in Madagascar
033/P	M. Cojbasic	Serbia	Framework for Nuclear Security System in Serbia
034/P	J. Vaclav	Slovak Republic	Nuclear Security in the Slovak Republic
045/P	W. Dean, P. Holahan, R.C. Johnson	USA	US Nuclear Regulatory Commission Force-on-Force Inspections at Nuclear Power Plants
047/P	G. Pangburn	USA	US Regulatory Initiatives in Enhancing Security of Radioactive Material
049/P	P.C. Durst, M. Schanfein	USA	The Concept of a National Tracking Center for Monitoring Shipments of HEU, MOX and Spent Nuclear Fuel
051/P	P. O'Brian, T. Wright, J. Tuttle, M. Hazel et al.	USA	Creating a Comprehensive, Efficient and Sustainable Nuclear Regulatory Structure
053/P	I. Iliopoulos	USA	US Domestic Security Upgrades to Reduce Security Risk
068/P	R. Kosierb et al.	Canada	Direct Alpha Analysis for Forensic Samples (DAAFS)
069/P	R. Kosierb et al.	Canada	Laser Induced Breakdown Spectroscopy (LIBS) Use in Nuclear Security and Compliance
076/P	L. de Mello, J. Monteiro Filho, L.Belem, L. Torres	Brazil	Nuclear Security in Major Public Events: The XV Pan-American Games and the III Para Pan-American Games
078/P	R. Paci	Albania	Security System of Radioactive Sources in Albania
079/P	Khairul	Indonesia	The Implementation of Nuclear Security Program and the Improvement of Physical Protection in Indonesia: Progress and Challenges
091/P	A. Izmaylov	Russian Federation	«Rosatom» Sites Vulnerability Analysis and Assessment of their Physical Protection Effectiveness - Methodology and «Tools»
086/P	R. Elwood, J. Boyd; C. Duncan, D. Hyde, et al.	USA	Nuclear Safeguards and Security: Analytical Evaluation of Material Control and Accountability Systems

No. of Paper IAEA-CN-166/	Name	Designating Member State/Organization	Title of Paper
095/P	T. Hinton, R. Abedin-Zadeh, P. Colgan	IAEA	IAEA and Nuclear Forensics
096/P	M. Ghelman, A. Osovizky, E. Marcus, D. Ginzburg et al.	Israel	Improving the Detecting Performances of Radiation Portal Monitors using Matched Filter Algorithm
097/P	J. M. Portier	IAEA	International Cooperation in Recovering and Securing Disused Radioactive Sources
098/P	K. Burmester	IAEA	IAEA/EU Joint Action — Partnership in Improving Nuclear Security
099/P	T. Hinton et al.	IAEA	Nuclear Security and the 2008 Olympic Games
100/P	S. Turkin et al.	IAEA	Strengthening Colombia's Capabilities to Detect and Respond to Nuclear Trafficking: Lessons Learned

## PARTICIPATION IN IAEA SCIENTIFIC MEETINGS

Governments of Member States and those organizations whose activities are relevant to the meeting subject matter are invited to designate participants for IAEA scientific conferences and symposia. In addition, the IAEA itself may invite a limited number of scientists as invited speakers. Only participants designated or invited in this way are entitled to present papers and take part in the discussions.

Representatives of the press, radio, television or other information media and members of the public, the latter as "observers", may also be authorized to attend, but without the right to take part in the proceedings.

## PUBLICATIONS

### Proceedings

The proceedings of the symposium, including the findings and recommendations, will be published by the IAEA as soon as possible after the symposium.

### Orders

All IAEA publications may be ordered at the Information Desk or directly from the Sales and Promotion Unit  
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## RELATED IAEA PUBLICATIONS

### Nuclear Security Series

No. 1	Technical and Functional Specifications for Border Monitoring Equipment	2006
No. 2	Nuclear Forensics Support	2006
No. 3	Monitoring for Radioactive Material in International Mail Transported by Public Postal Operators	2006
No. 4	Engineering Safety Aspects of the Protection of Nuclear Power Plants against Sabotage	2007
No. 5	Identification of Radioactive Sources and Devices	2007
No. 6	Combating Illicit Trafficking in Nuclear and Other Radioactive Material	2008
No. 7	Nuclear Security Culture	2008
No. 8	Preventive and Protective Measures Against Insider Threats	2008
No. 9	Security in the Transport of Radioactive Material	2008

### Proceedings Series

	Security of Radioactive Sources Proceedings of an International Conference in Vienna, Austria, 10-13 March 2003	2003
	Nuclear Security: Global Directions for the Future, Proceedings of an International Conference, London, 16–18 March 2005	2005
	Illicit Nuclear Trafficking: Collective Experience and the Way Forward, Proceedings of an International Conference in Edinburgh, 19-22 November 2007	2008

### TECDOCS

1311	Prevention of the Inadvertent Movement and Illicit Trafficking of Radioactive Materials	2002
1312	Detection of Radioactive Materials at Borders	2002
1313	Response to Events Involving the Inadvertent Movement or Illicit Trafficking of Radioactive Materials	2002

### Non-binding Instruments

	Code of Conduct on the Safety and Security of Radioactive Sources	2004
	Code of Conduct on the Safety and Security of Radioactive Sources: Guidance on the Import and Export of Radioactive Sources	2005

## **FORTHCOMING SCIENTIFIC MEETINGS SCHEDULED BY THE IAEA**

### **2009**

International Conference on Advances in Radiation Oncology (ICARO)  
27-29 April, Vienna, Austria

9<sup>th</sup> International Topical Meeting on Nuclear Applications and Utilization of  
Accelerators (AccApp09)  
4-8 May, Vienna, Austria

International Conference on Remediation of Land Contaminated by  
Radioactive Material/Residues  
18-22 May, Astana, Kazakhstan

FAO/IAEA Symposium on Sustainable Improvement of Animal Production  
and Health  
8-12 June, Vienna, Austria

International Symposium on Uranium Raw Material for Nuclear Fuel Cycle:  
Exploration, Mining, Production, Supply and Demand, Economics and  
Environmental Issues (URAM-2009)  
22-26 June, Vienna, Austria

Int'l Conference on Opportunities and Challenges for Water Cooled NPPs  
in the 21st Century  
27-30 October, Vienna, Austria

Int'l Conference on Fast Reactors and Related Fuel Cycles - Challenges  
and Opportunities  
7-11 December, Kyoto, Japan

Int'l Conference on Effective Nuclear Regulatory Systems  
14-18 December, Capetown, South Africa

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For information on forthcoming scientific meetings,  
please consult the IAEA web site: <http://www.iaea.org/>