

**President of the Conference:**

Baroness Symons, UK

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**Programme Committee:**

S.B. Abdel-Hamid, Egypt  
T. Andrews, UK  
M. Brière, France  
E. Briggs, UK  
S.M. Hart, USA  
V.M. Kutsenko, Russian Federation  
C. Price, UK  
B. Weiss, IAEA  
P. Wrobel, Brazil  
T. Zhantikin, Kazakhstan

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**Conference Secretariat:**

Scientific Secretary: B. Weiss, IAEA  
Conference Organizers: R. Perricos, IAEA  
J. Zellinger, IAEA  
Local Organizers: E. Briggs, UK  
R. Hart, UK  
Records Officer: M. Davies, IAEA

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**Location of the Conference:**

The Mermaid  
Conference & Events Centre  
Puddle Dock  
Blackfriars  
London, EC4V 3DB  
United Kingdom  
Tel: ++44 (0)20 7236 1919  
Fax: ++44 (0)20 7236 1819

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**Working Language:** English

**Simultaneous  
Interpretation:** Russian

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



## TIMETABLE

### WEDNESDAY, 16 MARCH 2005

08:00 – 10:00	Registration
10:00 – 11:30	Opening Session
11:30 – 13:00	<b>Session 1:</b> Facing the Challenges
13:00 – 14:30	Lunch Break
14:30 – 16:30	<b>Session 2:</b> Perspectives on Global Nuclear Security – Achievements and Lessons Learned
16:30 – 17:00	Coffee Break
17:00 – 18:00	Panel Discussion
18:00	Reception

### THURSDAY, 17 MARCH 2005

09:00 – 10:30	<b>Session 3:</b> Efforts to Strengthen the Global Nuclear Security Framework
10:30 – 11:00	Coffee Break and Poster Viewing Session
11:00 – 13:00	<b>Session 4:</b> Efforts to Strengthen Nuclear Security in Member States
13:00 – 14:30	Lunch Break
14:30 – 16:30	<b>Session 5:</b> Regional and International Cooperation
16:30 – 17:00	Coffee Break and Poster Viewing Session
17:00 – 18:00	Panel Discussion

### FRIDAY, 18 MARCH 2005

09:00 – 10:30	<b>Session 6:</b> Role of the IAEA in Underpinning the Global Efforts
10:30 – 12:00	<b>Session 7:</b> Looking Forward: Sustaining the Progress
12:00 – 12:30	Coffee Break
12:30 – 13:15	<b>Session 8:</b> Global Directions for the Future
13:15 – 13:30	Closing of the Conference



14:30 **SESSION 2**  
**Perspectives on Global Nuclear Security –**  
**Achievements and Lessons Learned**

Chair: W. Renneberg, Germany

Presentations from:

E. Oakden, UK, G8  
L.F. Brooks, USA  
A. Kotelnikov, Russian Federation  
H. Zhang, China  
M. Bahran, Yemen  
R. Racana, Argentina  
T. Taniguchi, IAEA  
P. Thiebaud, France

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16:30 *Coffee Break*

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17:00 Panel discussion Global nuclear security:  
Challenges facing the  
international community

Chair: W. Renneberg, Germany

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18:00 *Reception*

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## THURSDAY, 17 MARCH 2005

### 09:00 **SESSION 3** **Efforts to Strengthen the Global Nuclear Security Framework**

Chair: R. Stratford, USA

Presentations from:

D. Flory, France Instruments to strengthen the physical protection of nuclear material

J. Loy, Australia Code of conduct for the safety and security of radioactive sources

R. Gottemoeller, USA Strengthening standards and guidelines

Summary of contributed papers:

S. Fernandez Moreno, Rapporteur  
Argentina

Discussion

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10:30 *Coffee Break and Poster Viewing Session*

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### 11:00 **SESSION 4** **Efforts to Strengthen Nuclear Security in Member States**

Chair: D. Rehir, Malaysia

Presentations from:

L.J. Keen, Canada Strengthening nuclear security: A Canadian perspective

V. Prostakov, Russia's second line of  
Russian Federation defence

L. Camarinopoulos, Nuclear security at major public  
Greece events: Lessons learned from the 2004 summer Olympic Games

E. Gabriel, USA Emergency preparedness and response to terrorist events or malicious acts

Summary of contributed papers:

C. Price, UK Rapporteur

Discussion

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13:00 *Lunch Break*

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14:30 **SESSION 5**  
**Regional and International Cooperation**

Chair: J. MacNaughton, UK

Presentations from:

E. Gil, Spain                      Creation of the European  
Nuclear Security Regulators  
Association (ENSRA)

R. Cameron, Australia          Regional partnerships for  
assistance

T. Zhantikin, Kazakhstan      International cooperation in  
nuclear security strengthening  
in Kazakhstan

A. Djalois, Indonesia          Cooperative efforts and  
lessons learned

Summary of contributed papers:

D. Flory, France                  Rapporteur

Discussion

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16:30 *Coffee Break and Poster Viewing Session*

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17:00 Panel discussion:              Lessons learned and priorities

Chair:                                  A. Nilsson, IAEA

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18:00 *Adjourn*

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## FRIDAY, 18 MARCH 2005

### 09:00 **SESSION 6**

#### **Role of the IAEA in Underpinning the Global Efforts**

Chair: J. Ronaky, Hungary

Presentations from:

A. Nilsson, IAEA IAEA activities, experience and new initiatives

A.K. Semmel, USA Future goals and challenges for the IAEA nuclear security programme

K. Raghuraman, India The IAEA as a partner in nuclear security initiatives

Summary of contributed papers:

S.B. Abdel-Hamid, Egypt Rapporteur

Discussion

### 10:30 **SESSION 7**

#### **Looking Forward: Sustaining the Progress**

Chair: V. Kutchinov,  
Russian Federation

Presentations from:

L.S.H. Holgate, NTI Nuclear security culture and sustainability

A. Malyshev, Russian Federation Future challenges of regulatory bodies in sustaining progress in nuclear security

E. Plaisant, France Maintaining workforce staffing and competence

P. Butt, Pakistan The value of technology for development

Summary of contributed papers:

P. Wrobel, Brazil Rapporteur

Discussion

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12:00 *Coffee Break*

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12:30 **SESSION 8**

**Global Directions for the Future**

Chair: T. Taniguchi, IAEA

Presentation of the conference findings:

Baroness Symons, UK

Discussion on the findings of the conference

13:15 **Closing of the Conference**

## **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 in 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.

Scientists interested in participating in any of the IAEA meetings should request information from the Government authorities of their own countries, in most cases the Ministry of Foreign Affairs or national atomic energy authority.

## **PUBLICATIONS**

### **Proceedings**

The proceedings of the conference, containing the opening and keynote addresses, invited papers, session summaries, discussions and recommendations, will be published by the IAEA as soon as possible after the conference.

### **Orders**

No registration fee is charged to participants but they are encouraged to order for themselves or on behalf of their supporting organization at least one copy of the proceedings. These can be obtained at the special price of €41, representing half the estimated sales price, provided that they are ordered and paid for during the meeting at the Conference Desk.

### **Other IAEA Publications**

All IAEA publications may be ordered at the Conference Desk or directly from the Sales and Promotion Unit, International Atomic Energy Agency, P.O. Box 100, A-1400 Vienna, Austria.

Fax: ++43 1 2600 29302

Email: [sales.publications@iaea.org](mailto:sales.publications@iaea.org)

Internet: <http://www.iaea.org/books>

**AGENCY PUBLICATIONS RELATED TO THE SUBJECT OF  
THE CONFERENCE**

STI/PUB/1037	Physical Protection of Nuclear Materials: Experience in Regulation, Implementation and Operation – Proceedings of an International Conference, Vienna, Austria, 10–14 November 1997	1998
STI/PUB/1042	Safety of Radiation Sources and Security of Radioactive Materials – Proceedings of an International Conference, Dijon, France, 14–18 September 1998	1999
ISBN 92-0-116302-9	Measures to Prevent, Intercept and Respond to the Illicit Uses of Nuclear Material and Radioactive Sources – Proceedings of an International Conference, Stockholm, Sweden, 7–11 May 2001	2002
STI/PUB/1165	Security of Radioactive Sources – Proceedings of an International Conference, Vienna, Austria, 10–13 March 2003	2003
Safety Series No. 115	International Basic Safety Standards for Protection against Ionizing Radiation and for the Safety of Radiation Sources	1996
IAEA/CODEOC/2004	Code of Conduct on Safety and Security of Radioactive Sources	2004
IAEA-TECDOC 967 Rev. 1	Guidance and Considerations for the Implementation of INFCIRC/225 Rev. 4, The Physical Protection of Nuclear Material and Nuclear Facilities	2000
IAEA-TECDOC-1276	Handbook on the Physical Protection of Nuclear Materials and Facilities	2002
IAEA-TECDOC-1311	Prevention of the Inadvertent Movement and Illicit Trafficking of Radioactive Materials	2002
IAEA-TECDOC-1312	Detection of Radioactive Materials at Borders	2002

IAEA-TECDOC-1313	Response to Events Involving the Inadvertent Movement or Illicit Trafficking of Radioactive Materials	2002
IAEA-TECDOC-1344	Categorization of Radiation Sources	2003
IAEA-TECDOC-1355	The Security of Radioactive Sources	2003
IAEA Services Series No. 3	IPPAS Guidelines: Reference Document for the IAEA International Physical Protection Advisory Service	1999
INFCIRC/274/Rev.1	The Convention on the Physical Protection of Nuclear Material	1980
INFCIRC/225/Rev.4 (Corrected)	The Physical Protection of Nuclear Material and Nuclear Facilities	1999
IAEA/SG/INF/2	Guidelines to States' Systems of Accounting for and Control of Nuclear Materials, IAEA Safeguards	1980

**FORTHCOMING SCIENTIFIC MEETINGS SCHEDULED BY  
THE IAEA FOR 2005**

International Ministerial Conference on Nuclear Power for the 21<sup>st</sup>  
Century  
21–22 March, Paris, France

FAO/IAEA International Conference on Area-Wide Control of  
Insect Pests: Integrating the Sterile Insect and Related Nuclear  
and Other Techniques  
9–13 May, Vienna, Austria

International Symposium on Utilization of Accelerators  
5–9 June, Dubrovnik, Croatia

International Symposium on Uranium Production and Raw  
Materials for the Nuclear Fuel Cycle — Supply and Demand,  
Economics, the Environment and Energy Security  
20–24 June, Vienna, Austria

International Conference on the Safety and Security of  
Radioactive Sources: Towards a Global System for the  
Continuous Control of Sources Throughout their Life Cycle  
27 June–1 July, Bordeaux, France

International Conference: Chernobyl — Looking Back to Go  
Forwards  
6–7 September, Vienna, Austria

Scientific Forum  
27–28 September, Vienna, Austria

International Conference on the Safety of Radioactive Waste  
Disposal  
3–7 October, Tokyo, Japan

International Symposium on Trends in Radiopharmaceuticals  
14–18 November, Vienna, Austria

International Conference on Operational Safety Performance in  
Nuclear Installations  
30 November–2 December, Vienna, Austria

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

## NOTES

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