

## CIRMS 2002 AGENDA

Monday, October 21, 2002 Green Auditorium

8:15 NIST bus from the Hilton hotel to the NIST Administration Building

8:30 Coffee

9:15 Welcome - Karen Brown, Deputy Director, NIST

9:25 Opening Remarks – Arthur Heiss, President of CIRMS

### MUTUAL RECOGNITION

9:35 Mutual Recognition Arrangement – Richard Kayser, Director, NIST Technology Services

10:00 Key Comparison Data Base – Robert Watters, NIST

10:25 BIPM Ionizing Radiation Programs – Penelope Allisy-Roberts, BIPM

10:50 Break

11:00 Breakout Sessions, Lecture Rooms A, B, D, E, Green Auditorium

Standards for the Medical Community  
*presented by the CIRMS Medical subcommittee (MED)*

Traceability in Homeland Security Programs  
*presented by the CIRMS Occupational Radiation Protection (ORP) and the Public and Environmental Radiation Protection (PERP) subcommittees*

Standards & Methods in High-Dose Applications  
*presented by the CIRMS Industrial Applications and Materials Effects (IAME) subcommittee*

12:45 Lunch

1:45 Breakout sessions, Lecture Rooms A, B, D, E, Green Auditorium

Standards & Effects on Medical Community: External Beam Standards, *MED*

Homeland Security Needs for Radiological Measurements, *ORP/PERP*

Radiation Effects on Materials, *IAME*

3:30 Break

3:45 Breakout sessions continued

5:20 Adjourn

5:30 NIST bus from the Administration Building to the Hilton hotel

Tuesday, October 22, 2002, Green Auditorium

7:45 NIST bus from the Hilton hotel to the Administration Building

8:00 Coffee

8:30 Introduction – Arthur H. Heiss, President of CIRMS

#### TRACEABILITY APPROACHES IN DIFFERENT COUNTRIES

8:40 Bert Coursey, NIST

9:10 Jürgen Böhm, PTB Germany

9:40 Martyn Sene', NPL United Kingdom

10:15 Kenneth Shortt, IAEA, Vienna Austria

10:45 Break

#### TRACEABILITY APPROACHES IN DIFFERENT COMMUNITIES

11:00 Geoffrey Ibbott, American Association of Physicists in Medicine

11:25 Robert Loesch, U. S. Department of Energy, Environmental Health

11:50 Harry Farrar, ASTM Committee E10

12:15 Introduction and Summary of the Poster Presentations – Arthur Heiss, CIRMS

12:45 Lunch

1:45 Breakout Sessions, Lecture Rooms A, B, D, E, Green Auditorium

Brachytherapy; Diagnostic Standards; Nuclear Medicine; *MED*

Developing Traceability Links for Homeland Security; *ORP/PERP*

Radiation Facilities & Safety Requirements for Workers, *IAME*

3:45 Break

4:00 Breakout sessions concluded

5:15 Adjourn

5:30 NIST Bus from the Administration Building to the Hilton Hotel

6:15 NIST bus from the Hilton hotel to Smoky Glen Farm for a barbeque dinner

Wednesday, October 23, 2002, Green Auditorium

8:00 NIST bus from the Hilton hotel to the Administration Building

8:00 Coffee

8:35 Presentation of CIRMS Student Travel Grant Awards

9:35 Presentation of the Randall Caswell Award for Contributions to the Field of Ionizing Radiation Measurements and Standards to:

H. Thompson Heaton, II, Center for Devices and Radiological Health,  
U. S. Food and Drug Administration

10:00 Break

#### TRACEABILITY IN HOMELAND SECURITY

10:15 Parnell Albright, Office of Homeland Security

10:45 Michael O'Connell, National Nuclear Security Administration, US DOE

11:15 David Boyd, National Institute of Justice

11:45 Conference Summary – Science and Technology Subcommittee

12:00 Closing Remarks, Introduction of New Officers

12:15 Adjourn

12:15 Lunch

1:15 Satellite Committee Meetings

ICRU, ISO, WG