

JOURNAL

COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

SCIENTIFIC AND TECHNICAL SUBCOMMITTEE FIFTY-SECOND SESSION

Vienna, 2-13 February 2015

THURSDAY, 5 FEBRUARY 2015

No. 5

Programme of Meetings and Agenda for Thursday, 5 February 2015

10.00 a.m.-1.00 p.m. 821st meeting Board Room D

Agenda Item Item No.

General exchange of views [3]

Space weather [10]

Nuclear power sources [12]

Special Presentations on Outer Space Activities

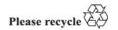
At the end of the morning session (821st) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 5 February 2015, there will be four special presentations on "Variability of the Sun and Its Terrestrial Impact (VarSITI) - SCOSTEP's New Scientific Program" by Mr. Nat Gopalswamy of the Scientific Committee on Solar-Terrestrial Physics (SCOSTEP), on "Asia-Pacific Regional Space Agency Forum in 2014 (APRSAF-21)" by Mr. Kazuhiro Miyazaki of Japan, on "Space weather monitoring in Russia: current status and prospects for further development" by Mr. Vyacheslav A. Burov of the Russian Federation, on "Visual InfraRedSpectrometres: the Italian search for the origin of the Solar System" by Mr. Mario Salati of Italy, in Board Room D.

WORKING GROUP ON THE LONG TERM SUSTAINABILITY OF OUTER SPACE ACTIVITIES

Morning*	(Closed)	Board Room D

V.15-00769 (E)





^{*} Following the adjournment of the 821st meeting

Agenda Item	Item No.
General exchange of views	[3]
Space weather	[10]
Nuclear power sources	[12]

Special Presentations on Outer Space Activities

At the end of the afternoon session (822nd) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 5 February 2015, there will be five special presentations on 'SCOSTEP Capacity Building Activities that Enhance Space Weather Understanding" by Ms. Marianna Shepherd of the Scientific Committee on Solar-Terrestrial Physics (SCOSTEP), on "Recent Activities of NICT Space Weather Research and Operation" by Mr. Mamoru Ishi of Japan, on "Rosetta-Rosina - A glimpse of a very ancient world" by Ms. Kathrin Altwegg, Principal investigator of the Rosetta-ROSINA instrument of the University of Berne, Switzerland, on "Space Weather Services in China" by Ms. Siqing Liu of China and on "MIRIS: A Compact Infrared Space Telescope" by Mr. Won Yong Han of the Republic of Korea, in Board Room D.

WORKING GROUP ON NUCLEAR POWER SOURCES

Afternoon** (Closed) Board Room D

SUMMARY OF SCHEDULED MEETINGS

819th meeting

General exchange of views [3]

The Subcommittee continued its consideration of this item with statements by the representatives of Brazil, Canada and Pakistan.

Near-earth objects [11]

The Subcommittee continued its consideration of this item with statements by the representatives of Egypt, Italy, Japan and the Russian Federation.

Long-term sustainability of outer space activities [13]

The Subcommittee continued its consideration of this item with statements by the representatives of Chile on behalf of the Latin America and the Caribbean Group, Brazil, Canada, China, Pakistan, the Republic of Korea, the Russian Federation, South Africa, the United States of America and Venezuela (Bolivarian Republic of).

The observer for the Secure World Foundation also made a statement.

^{**} Following the adjournment of the 822nd meeting

Special presentations

Presentations were made by the representative of the European Space Agency (ESA) on "ESA Human Spaceflight today: the ISS", by the representatives of the United States of America on "The Commercial Space Transportation Advisory Committee (COMSTAC) Model: Leveraging Private Sector Input for Public Sector Regulations", by the representative the United States of America and by the representative of the European Space Agency (ESA) on "Status and activities of newly established groups on Near-Earth Objects: International Asteroid Warning Network (IAWN) and Space Missions Planning Advisory Group (SMPAG)"and by the representative of Romania on "NEO Event: Fireball over Romania".

820th meeting

General exchange of views [3]

The Subcommittee continued its consideration of this item with statements by the representatives of South Africa and Switzerland.

The observers for the European Space Agency and the Space Generation Advisory Council also made statements.

Space weather [10]

The Subcommittee began its consideration of this item with statements by the representatives of China, Germany and Pakistan.

Nuclear power sources [12]

The Subcommittee began its consideration of this item with statements by the representatives of Indonesia and the United States of America.

Special presentations

Presentations were made by the representative of the United Kingdom on "A trial set of Safety Recommendations to implement the Guidance for Governments section of the Safety Framework", by the representatives of the United Kingdom on "Space Nuclear Power Systems: Update on Activities and Programmes in the United Kingdom", by the representative of the Russian Federation on "Biological investigations on board BION-M No. 1 and FOTON-M No. 4 Spacecraft" and by the representative of Japan on "The Recent Status of Hayabusa 2 Mission".

WORKING GROUP ON NUCLEAR POWER SOURCES

The Working Group held a closed meeting this afternoon.

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