

National workshop on "Exploring radiation in many Splendors"



Report of Contributions

Contribution ID: 0

Type: **not specified**

Invited Talks

Presenters: DATTA, Alokmay (SINP, Kolkata, India); NOBEL, Anthony J (Queen's University, Canada); GOSWAMI, Asimananda (SINP, Kolkata, India); DURANTE, Marco (GSI, Darmstadt, Germany); ROY, Soumendranath (TMC (Cancer Hospital), Kolkata, India); BANERJEE, Sunanda (SINP, Kolkata, India)

Contribution ID: 1

Type: **not specified**

Panel Discussion

Presenters: CHATTERJEE, Barun Kumar (BI); GANGULY, Gautam (CU); BASU ROY, Somapriya (SSKM); CHATTOPADHYAY, Subhasish (VECC); CHATTOPADHYAY, Sukalyan (SINP); ROY, Suprakash Chandra (ISNA)

Contribution ID: 2

Type: **not specified**

Lecture-2 (Probing Condensed Matter with Radiation) Speaker : Alokmay Dutta, SINP

Saturday 23 November 2013 12:15 (1 hour)

Session I 12:15 -13:15 Chair person: Padmanava Basu

12:15 pm: Probing Condensed Matter with Radiation
Alokmay Dutta, SINP

Contribution ID: 3

Type: **not specified**

Lecture-1 (Radiation: A Stethoscope of a Nuclear Physicist) Speaker : Asimananda Goswami, SINP

Saturday 23 November 2013 11:15 (1 hour)

Session I 11:15 -12:15 Chair person: Padmanava Basu

11:15 am: Radiation: A Stethoscope of a Nuclear Physicist

Speaker : Asimananda Goswami, SINP

Contribution ID: 4

Type: **not specified**

**Lecture-3 (The Anatomy of a Dark Matter
experiment) Speaker : Anthony J Noble, Queen's
University**

Saturday 23 November 2013 14:15 (1 hour)

Session II 14:15 –15:15 Chair person: Debades Bandyopadhyay

14:15pm : The Anatomy of a Dark Matter experiment
Anthony J Noble, Queen's University

Contribution ID: 5

Type: **not specified**

Lecture-4 (Probing the Structure of the Universe) Speaker : Sunanda Banerjee, SINP

Sunday 24 November 2013 10:00 (1 hour)

Session IV 10:00 –11:00 Chair person : Anthony J Noble

10:00 am: Probing the Structure of the Universe
Sunanda Banerjee, SINP

Contribution ID: 6

Type: **not specified**

Lecture-5 (Future Perspectives of Particle Therapy) Speaker : Marco Durante, GSI

Sunday 24 November 2013 11:30 (1 hour)

Session V 11:30 –12:30 Chair person: Samita Basu

11:30 am: Future Perspectives of Particle Therapy
Marco Durante, GSI

Contribution ID: 7

Type: **not specified**

Lecture-6 (Radioisotopes in Medicine) Speaker : Soumendranath Ray, TMC, Kolkata

Sunday 24 November 2013 12:30 (1 hour)

Session V 12:30 –13:30 Chair person: Samita Basu

12:30 pm: Radioisotopes in Medicine
Soumendranath Ray, TMC, Kolkata