

New User Symposium 2016



Report of Contributions

Contribution ID : **18**

Type : **not specified**

Synchrotron X-ray Powder Diffraction

Tuesday, 6 September 2016 10:00 (20)

Summary

Presenter(s) : Dr BRAND, Helen (Australian Synchrotron)

Contribution ID : **19**

Type : **not specified**

Welcome

Tuesday, 6 September 2016 09:00 (30)

Summary

Primary author(s) : Dr APPERLEY, Miles (Head of Research Infrastructure, ANSTO)

Presenter(s) : Dr APPERLEY, Miles (Head of Research Infrastructure, ANSTO)

Contribution ID : 20

Type : **not specified**

Keynote Introduction to the Australian Synchrotron

Tuesday, 6 September 2016 09:30 (30)

Summary

Primary author(s) : Prof. JAMES, Michael

Presenter(s) : Prof. JAMES, Michael (Australian Synchrotron)

Contribution ID : 21

Type : **not specified**

Synchrotron Small Angle X-ray Scattering

Tuesday, 6 September 2016 10:20 (20)

Summary

Presenter(s) : Dr HAWLEY, Adrian (Australian Synchrotron)

Contribution ID : 22

Type : **not specified**

X-ray Fluorescence Microscopy

Tuesday, 6 September 2016 11:00 (20)

Summary

Presenter(s) : Dr HOWARD, Daryl (Australian Synchrotron)

Contribution ID : 23

Type : **not specified**

Introduction to the Australian Centre for Neutron Scattering

Tuesday, 6 September 2016 11:20 (30)

Summary

Primary author(s): Dr GILBERT, Elliot (Instrument Scientist, Quokka Leader - Food Science Project, Australian Centre for Neutron Scattering)

Presenter(s) : Dr GILBERT, Elliot (Instrument Scientist, Quokka Leader - Food Science Project, Australian Centre for Neutron Scattering)

Contribution ID : 24

Type : **not specified**

Inelastic Neutron Scattering

Tuesday, 6 September 2016 11:50 (20)

Summary

Primary author(s) : Dr YU, Dehong (Instrument Scientist, Pelican Australian Centre for Neutron Scattering ANSTO)

Presenter(s) : Dr YU, Dehong (Instrument Scientist, Pelican Australian Centre for Neutron Scattering ANSTO)

Contribution ID : 25

Type : **not specified**

Neutron Small Angle Scattering

Tuesday, 6 September 2016 12:10 (20)

Summary

Primary author(s) : Dr MATA, Jitendra (Instrument Scientist, Quokka, Australian Centre for Neutron Scattering, ANSTO)

Presenter(s) : Dr MATA, Jitendra (Instrument Scientist, Quokka, Australian Centre for Neutron Scattering, ANSTO)

Contribution ID : 26

Type : **not specified**

Neutron Imaging

Tuesday, 6 September 2016 13:50 (20)

Summary

Primary author(s) : Dr SALVEMINI, Floriana

Presenter(s) : Dr SALVEMINI, Floriana (Instrument Scientist, Dingo, Australian Centre for Neutron Scattering, ANSTO)

Contribution ID : 27

Type : **not specified**

National Deuteration Facility

Tuesday, 6 September 2016 14:10 (30)

Summary

Presenter(s) : Dr DARWISH, Tamin (Team leader- Chemical Deuteration National Deuteration Facility ANSTO)

Contribution ID : 28

Type : **not specified**

AINSE Overview

Tuesday, 6 September 2016 14:40 (20)

Summary

Primary author(s) : Ms DURANT, Michelle

Presenter(s) : Ms DURANT, Michelle (Managing Director, AINSE Ltd)

Contribution ID : 29

Type : **not specified**

Accelerator Mass Spectrometry at ANSTO's Centre for Accelerator Science

Tuesday, 6 September 2016 15:30 (20)

Summary

Primary author(s) : Dr SMITH, Andrew (Principal Research Scientist, Centre for Accelerator Science, ANSTO)

Presenter(s) : Dr SMITH, Andrew (Principal Research Scientist, Centre for Accelerator Science, ANSTO)

Contribution ID : 30

Type : **not specified**

Ion Beam Analysis

Tuesday, 6 September 2016 15:50 (20)

Summary

Primary author(s) : Prof. IONESCU, Mihail (Senior Research Scientist, Centre for Accelerator Science, ANSTO)

Presenter(s) : Prof. IONESCU, Mihail (Senior Research Scientist, Centre for Accelerator Science, ANSTO)

Contribution ID : 31

Type : **not specified**

Accessing ANSTO / Australian Synchrotron's Platforms

Tuesday, 6 September 2016 16:10 (15)

Summary

Presenter(s) : Dr SIU, Karen (Australian Synchrotron)

Contribution ID : 32

Type : **not specified**

Closing Remarks

Tuesday, 6 September 2016 16:25 (5)

Summary

Primary author(s) : Prof. JAMES, Michael (Australian Synchrotron)

Presenter(s) : Prof. JAMES, Michael (Australian Synchrotron)