

**FFAG'14 International
Workshop on FFAG
Accelerators**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Registration

Contribution ID: 1

Type: **not specified**

Welcome - Local Organizing Committee

Contribution ID: 2

Type: **not specified**

Tribute to Andy Sessler

Presenters: Dr TRBOJEVIC, Dejan (CAD); KEIL, Eberhard (CERN)

Contribution ID: 3

Type: **not specified**

Kyushu R&D

Presenter: IKEDA, Nobuo (Kyushu University)

Contribution ID: 4

Type: **not specified**

EMMA.

Presenters: Dr BERG, J. Scott (Brookhaven National Laboratory); MACHIDA, Shinji (RAL/STFC)

Contribution ID: 5

Type: **not specified**

eRHIC, status

Monday 22 September 2014 13:30 (45 minutes)

Presenter: Dr PTITSYN, Vadim (C-AD, BNL)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 6

Type: **not specified**

Beam and Polarization Dynamics Studies

Monday 22 September 2014 16:00 (25 minutes)

Presenter: MEOT, francois (bnl)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 7

Type: **not specified**

Intense Mono-chromatic Muon Source

Tuesday 23 September 2014 08:30 (30 minutes)

Presenter: MORI, Yoshiharu (Kyoto University)

Session Classification: FFAGs for Basic Research - muon, NP, PP, n - Chair: T. Uesugi
[Y.Ishi]

Contribution ID: 8

Type: **not specified**

Rapidly tunable RF cavity development

Tuesday 23 September 2014 13:30 (20 minutes)

Presenter: NEWSHAM, David (FAR-TECH, Inc.)

Session Classification: Accelerator components - RF, Magnets, Diagnostics - Chair: W. Meng [N.Tsoupas]

Contribution ID: 9

Type: **not specified**

Requirements of medical machines

Contribution ID: **10**

Type: **not specified**

Medical machine design

Contribution ID: **11**

Type: **not specified**

Continued

Contribution ID: 12

Type: **not specified**

High Power FFAGs using SCRF

Wednesday 24 September 2014 11:00 (30 minutes)

Presenter: JOHNSTONE, Carol (Fermilab)

Contribution ID: 14

Type: **not specified**

Introduction to Zgoubi/OPAL mini-workshop

Friday 26 September 2014 13:30 (15 minutes)

Presenters: ADELMANN, Andreas; MEOT, francois (bnl)

Session Classification: Zgoubi - OPAL mini-workshop 1/2 - Chair: J. Garland [Sam Tygier]

Contribution ID: 15

Type: **not specified**

Users Experience Each Talk 15+5

Friday 26 September 2014 13:45 (1h 15m)

Presenter: , Dave, Jimmy, Carol, Suzie, Francois...

Session Classification: Zgoubi - OPAL mini-workshop 1/2 - Chair: J. Garland [Sam Tygier]

Contribution ID: 16

Type: **not specified**

Tutorial - Case Study: PSI Cyclotron, using CYCLOTRON and TOSCA commands in Zgoubi. if times allows: similar exercise, FFAG & TOSCA

Friday 26 September 2014 15:30 (1h 30m)

Presenter: Mr HAJ TAHAR, MALEK (Brookhaven National Laboratory)

Session Classification: Zgoubi - OPAL mini-workshop 1/2 - Chair: J. Garland [Sam Tygier]

Contribution ID: 17

Type: **not specified**

Tutorial: Python Interface

Friday 26 September 2014 17:00 (1 hour)

Presenter: TYGIER, Samuel (University of Manchester)

Session Classification: Zgoubi - OPAL mini-workshop 1/2 - Chair: J. Garland [Sam Tygier]

Contribution ID: **18**

Type: **not specified**

OPAL Introduction - A. Adelman

Saturday 27 September 2014 09:00 (1 hour)

Session Classification: Zgoubi - OPAL mini-workshop 2/2 - Chair: S.Sheehy [M. Haj Tahar]

Contribution ID: 19

Type: **not specified**

OPAL Post Processing - A. Adelman

Saturday 27 September 2014 10:00 (30 minutes)

Session Classification: Zgoubi - OPAL mini-workshop 2/2 - Chair: S.Sheehy [M. Haj Tahar]

Contribution ID: 20

Type: **not specified**

Case Study 3D Space Charge - Taking over Zgoubi single particle design(s), re-check tunes and accelerated orbit, run with 3D space charge

Saturday 27 September 2014 11:00 (1h 30m)

Session Classification: Zgoubi - OPAL mini-workshop 2/2 - Chair: S.Sheehy [M. Haj Tahar]

Contribution ID: 21

Type: **not specified**

4 geeks and nerds: OPAL compilation, installation and structure

Saturday 27 September 2014 12:30 (20 minutes)

Session Classification: Zgoubi - OPAL mini-workshop 2/2 - Chair: S.Sheehy [M. Haj Tahar]

Contribution ID: 22

Type: **not specified**

Orbit Correction

Monday 22 September 2014 14:40 (25 minutes)

Presenter: Dr LIU, Chuyu (CAD)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 23

Type: **not specified**

eRHIC FFAG Lattice

Monday 22 September 2014 14:15 (25 minutes)

Presenters: Dr TRBOJEVIC, Dejan (CAD); Dr BROOKS, Stephen (BNL)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 24

Type: **not specified**

Synchrotron Radiation

Monday 22 September 2014 15:05 (25 minutes)

Presenter: TCHOUBAR, Oleg (BNL)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 25

Type: **not specified**

Polarization Studies

Presenter: MEOT, francois (bnl)

Contribution ID: 26

Type: **not specified**

Preliminary Design of a 300 MeV Spiral FFAG at Kyushu University

Tuesday 23 September 2014 09:00 (30 minutes)

Presenter: HIDEFUMI, Okita (okita@nucl.kyushu-u.ac.jp)

Session Classification: FFAGs for Basic Research - muon, NP, PP, n - Chair: T. Uesugi
[Y.Ishi]

Contribution ID: 27

Type: **not specified**

nuSTORM

Tuesday 23 September 2014 09:30 (30 minutes)

Presenter: LAGRANGE, Jean-Baptiste (Imperial College)

Session Classification: FFAGs for Basic Research - muon, NP, PP, n - Chair: T. Uesugi [Y.Ishi]

Contribution ID: 28

Type: **not specified**

Muon Acceleration

Contribution ID: 29

Type: **not specified**

Serpentine Acceleration

Contribution ID: **30**

Type: **not specified**

PRISM and muon FFAGs

Tuesday 23 September 2014 10:00 (30 minutes)

Presenter: PASTERNAK, Jaroslaw (London RAL/STFC)

Session Classification: FFAGs for Basic Research - muon, NP, PP, n - Chair: T. Uesugi
[Y.Ishi]

Contribution ID: **31**

Type: **not specified**

Muon Acceleration

Tuesday 23 September 2014 11:00 (15 minutes)

Presenter: Dr BERG, J. Scott (Brookhaven National Laboratory)

Session Classification: eRHIC, FFAGs for Basic Research - Discussions - Chair: Scott Berg [T.Uesugi]

Contribution ID: 32

Type: **not specified**

High temperature SC magnet for scaling FFAG

Tuesday 23 September 2014 13:50 (20 minutes)

Presenter: AMEMIYA, Naoyuki (Kyoto University)

Session Classification: Accelerator components - RF, Magnets, Diagnostics - Chair: W. Meng [N.Tsoupas]

Contribution ID: 33

Type: **not specified**

Medical Machine Design

Contribution ID: **34**

Type: **not specified**

RACCAM at Walter Reed

Presenter: MEOT, francois (bnl)

Contribution ID: 35

Type: **not specified**

Helical FFAG gantry

Contribution ID: 36

Type: **not specified**

Discussion - Modelator: N.Tsoupas/W.Meng

Tuesday 23 September 2014 15:00 (30 minutes)

Presenters: Dr TSOUPAS, Nicholas (BNL); MENG, W. (BNL)

Session Classification: Accelerator components - RF, Magnets, Diagnostics - Chair: W. Meng [N.Tsoupas]

Contribution ID: 37

Type: **not specified**

Food Sterilization

Contribution ID: **38**

Type: **not specified**

Isochronous radial-sector non-scaling FFAGs using different F and D field profiles

Wednesday 24 September 2014 08:30 (30 minutes)

Presenter: CRADDOCK, Michael (UBC & TRIUMF)

Session Classification: Applications - High Power, Transmutation, ADS-R, Chair: Nick Brown [B. Horak]

Contribution ID: 39

Type: **not specified**

Vertical orbit-excursion FFAGs and 3D cyclotrons

Wednesday 24 September 2014 09:00 (30 minutes)

Presenter: Dr BROOKS, Stephen (BNL)

Session Classification: Applications - High Power, Transmutation, ADS-R, Chair: Nick Brown [B. Horak]

Contribution ID: 40

Type: **not specified**

FFAGs for high power application

Wednesday 24 September 2014 09:30 (30 minutes)

Presenter: MACHIDA, Shinji (STFC Rutherford Appleton Laboratory)

Session Classification: Applications - High Power, Transmutation, ADS-R, Chair: Nick Brown [B. Horak]

Contribution ID: 41

Type: **not specified**

BLAIRR

Wednesday 24 September 2014 10:00 (30 minutes)

Presenter: Dr SIMOS, Nikolaos (BNL)

Session Classification: Applications - High Power, Transmutation, ADS-R, Chair: Nick Brown
[B. Horak]

Contribution ID: 42

Type: **not specified**

Stacked cyclotron

Contribution ID: 43

Type: **not specified**

SC technologies

Contribution ID: 44

Type: **not specified**

Low Energy FFAGs for isotope production

Thursday 25 September 2014 08:30 (30 minutes)

Presenter: BRUTON, David (University of Huddersfield)

Session Classification: Medical, High Power e-Beams - Chair: C.Prior [C.Johnstone]

Contribution ID: 45

Type: **not specified**

Modeling of FFAG

Contribution ID: 46

Type: **not specified**

SC Magnets

Contribution ID: 47

Type: **not specified**

PAMELA Magnet

Contribution ID: 48

Type: **not specified**

High field injection kickers

Contribution ID: 49

Type: **not specified**

KURRI R&D, Status

Presenter: ISHI, Yoshihiro (Kyoto University)

Contribution ID: 50

Type: **not specified**

Lattice studies

Monday 22 September 2014 16:25 (25 minutes)

Presenter: Prof. LITVINENKO, Vladimir (BNL and Stony Brook University)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 51

Type: **not specified**

eRHIC cell magnet options (PM1, PM2, HTS, EIM)

Monday 22 September 2014 16:50 (25 minutes)

Presenter: Dr TSOUFAS, Nicholas (BNL)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 52

Type: **not specified**

Discussion

Monday 22 September 2014 17:15 (35 minutes)

Presenter: Dr PTITSYN, Vadim (C-AD, BNL)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 53

Type: **not specified**

Adjourn

Monday 22 September 2014 17:50 (10 minutes)

Session Classification: eRHIC - Chair: Dejan Trbojevic [V. Ptitsyn]

Contribution ID: 54

Type: **not specified**

Novel straightline and injection/extraction

Contribution ID: 55

Type: **not specified**

Injection/extraction in muon rings and EMMA

Thursday 25 September 2014 11:30 (15 minutes)

Presenter: PASTERNAK, Jaroslaw

Session Classification: Injection/extraction - Chair: Jaroslaw Pasternak [JB Lagrange]

Contribution ID: 56

Type: **not specified**

Injection/extraction in a racetrack FFAG

Thursday 25 September 2014 11:45 (15 minutes)

Presenter: JOHNSTONE, Carol

Session Classification: Injection/extraction - Chair: Jaroslaw Pasternak [JB Lagrange]

Contribution ID: 57

Type: **not specified**

TBD Jaroslaw

Contribution ID: 58

Type: **not specified**

Dynamics aperture of FFAGs

Presenter: TYGIER, Samuel (University of Manchester)

Contribution ID: 59

Type: **not specified**

OPAL, status

Presenter: ADELMANN, Andreas (Paul Scherrer Institute)

Contribution ID: **60**

Type: **not specified**

Zgoubi, update

Presenter: MEOT, francois (bnl)

Contribution ID: **61**

Type: **not specified**

Beam dynamics experiments at KURRI

Contribution ID: **62**

Type: **not specified**

KURRI ijection simulations

Contribution ID: **63**

Type: **not specified**

Space Charge

Contribution ID: **64**

Type: **not specified**

S-Pod experiment at Hiroshima University

Contribution ID: 65

Type: **not specified**

Mechanics, Muo 1

Contribution ID: **66**

Type: **not specified**

SRW & RADIA codes

Contribution ID: 67

Type: **not specified**

Spin Diffusion in eRHIC FFAG Lattice

Contribution ID: **68**

Type: **not specified**

Small scale FFAG test facility

Friday 26 September 2014 09:30 (30 minutes)

Presenter: MACHIDA, Shinji (STFC Rutherford Appleton Laboratory)

Session Classification: New Proposal and Future - Chair: Mike Craddock [R.Barlow]

Contribution ID: **69**

Type: **not specified**

eRHIC demonstrator at Cornell

Contribution ID: 70

Type: **not specified**

Prototype of high intensity FFAG

Contribution ID: 71

Type: **not specified**

Next FFAG demonstrator

Contribution ID: 72

Type: **not specified**

Discussion - Moderator: Mike Craddock / Roger Barlow

Contribution ID: 73

Type: **not specified**

PRISM.

Presenter: PASTERNAK, Jaroslaw (Imperial College London)

Contribution ID: 74

Type: **not specified**

Status and results from the S-Pod Collaboration

Presenter: SHEEHY, Suzie

Contribution ID: 75

Type: **not specified**

Discussion: "Moderator: M. Craddock"

Presenters: CRADDOCK, Michael (UBC & TRIUMF); MORI, Yoshiharu (Kyoto University)

Contribution ID: 76

Type: **not specified**

Discussion

Contribution ID: 79

Type: **not specified**

FFAG gantry design

Thursday 25 September 2014 09:30 (20 minutes)

Presenter: Dr TRBOJEVIC, Dejan (CAD)

Session Classification: Medical, High Power e-Beams - Chair: C.Prior [C.Johnstone]

Contribution ID: **80**

Type: **not specified**

Status of experiments at the KURRI ADS FFAG

Presenter: SHEEHY, Suzie (STFC/RAL/ASTeC)

Contribution ID: **83**

Type: **not specified**

Overview (incl. existing equipment)

Presenter: HOFFSTAETTER, Georg (Cornell University)

Contribution ID: **84**

Type: **not specified**

Lattice design Cornell

Presenter: MAYES, Christopher (Cornell University)

Contribution ID: **85**

Type: **not specified**

Lattice Design BNL

Presenter: Dr BROOKS, Stephen (BNL)

Contribution ID: **86**

Type: **not specified**

Magnet Design

Presenter: MENG, W. (BNL)

Contribution ID: 87

Type: **not specified**

Diagnostics and commissioning strategies

Contribution ID: **88**

Type: **not specified**

Beam breakup behavior

Presenter: HOFFSTAETTER, George (Cornell University)

Contribution ID: **89**

Type: **not specified**

Shielding and radiation protection

Presenter: DUNHAM, Bruce (Cornell University)

Contribution ID: **90**

Type: **not specified**

Discussion section (inc. comments from other projects, e.g. LHeC)

Presenter: Dr PEGGS, Stephen (BNL)

Contribution ID: 91

Type: **not specified**

Discussion: eRHIC design and FFAGs for basic research.

Tuesday 23 September 2014 11:15 (1h 15m)

Presenter: Dr BERG, J. Scott (Brookhaven National Laboratory)

Session Classification: eRHIC, FFAGs for Basic Research - Discussions - Chair: Scott Berg [T.Uesugi]

Contribution ID: 92

Type: **not specified**

ERIT

Tuesday 23 September 2014 14:30 (30 minutes)

Presenter: MORI, Yoshiharu (Kyoto University)

Session Classification: Accelerator components - RF, Magnets, Diagnostics - Chair: W. Meng [N.Tsoupas]

Contribution ID: 93

Type: **not specified**

Status of experiments at the KURRI ADSR FFAG

Tuesday 23 September 2014 16:00 (30 minutes)

Presenter: SHEEHY, Suzie

Session Classification: Beam Dynamics, simulations, codes - Chair: Shinji Machida [Dejan Trbojevic]

Contribution ID: 94

Type: **not specified**

OPAL Status

Tuesday 23 September 2014 16:30 (30 minutes)

Presenter: ADELMANN, Andreas

Session Classification: Beam Dynamics, simulations, codes - Chair: Shinji Machida [Dejan Trbojevic]

Contribution ID: 95

Type: **not specified**

Dynamic Aperture of FFAG

Tuesday 23 September 2014 17:00 (30 minutes)

Presenter: TYGIER, Samuel

Session Classification: Beam Dynamics, simulations, codes - Chair: Shinji Machida [Dejan Trbojevic]

Contribution ID: **96**

Type: **not specified**

Discussion

Tuesday 23 September 2014 17:30 (30 minutes)

Presenters: Dr TRBOJEVIC, Dejan (CAD); MACHIDA, Shinji

Session Classification: Beam Dynamics, simulations, codes - Chair: Shinji Machida [Dejan Trbojevic]

Contribution ID: 97

Type: **not specified**

High Power ring design studies for sub-critical reactor application

Wednesday 24 September 2014 11:30 (30 minutes)

Presenter: Mr HAJ TAHAR, MALEK (Brookhaven National Laboratory)

Contribution ID: **98**

Type: **not specified**

Discussion: Moderator: N.Brown/B.Horak

Wednesday 24 September 2014 12:00 (30 minutes)

Presenter: Dr BROWN, Nicholas (BNL (NSTD))

Contribution ID: 99

Type: **not specified**

Ion therapy FFAGs and imaging

Thursday 25 September 2014 10:30 (30 minutes)

Presenter: JOHNSTONE, Carol

Session Classification: Medical, High Power e-Beams - Chair: C.Prior [C.Johnstone]

Contribution ID: **100**

Type: **not specified**

RACCAM@Walter Reed

Thursday 25 September 2014 11:00 (10 minutes)

Presenter: MEOT, francois (bnl)

Session Classification: Medical, High Power e-Beams - Chair: C.Prior [C.Johnstone]

Contribution ID: **101**

Type: **not specified**

Non-Linear Non-Scaling FFAG gantry design

Thursday 25 September 2014 09:50 (20 minutes)

Presenter: PASTERNAK, J.

Session Classification: Medical, High Power e-Beams - Chair: C.Prior [C.Johnstone]

Contribution ID: **102**

Type: **not specified**

Discussion: Moderator: C.Johnstone

Presenter: JOHNSTONE, Carol

Contribution ID: **103**

Type: **not specified**

Overview (including existing equipment)

Thursday 25 September 2014 13:00 (30 minutes)

Presenter: HOFFSTAETTER, Georg

Session Classification: Cornell-BNL ERL FFAG - Chair: Steven Peggs

Contribution ID: **104**

Type: **not specified**

Lattice Design Cornell

Thursday 25 September 2014 13:30 (20 minutes)

Presenter: MAYES, Chris

Session Classification: Cornell-BNL ERL FFAG - Chair: Steven Peggs

Contribution ID: **105**

Type: **not specified**

Lattice design BNL

Thursday 25 September 2014 13:50 (20 minutes)

Presenter: BROOKS, Stephen

Session Classification: Cornell-BNL ERL FFAG - Chair: Steven Peggs

Contribution ID: **106**

Type: **not specified**

Magnet Design

Presenter: MENG, W. (BNL)

Contribution ID: **107**

Type: **not specified**

Diagnostics and commissioning strategies

Thursday 25 September 2014 14:40 (20 minutes)

Presenter: Dr MINTY, Michiko (Brookhaven National Laboratory)

Session Classification: Cornell-BNL ERL FFAG - Chair: Steven Peggs

Contribution ID: **108**

Type: **not specified**

Beam breakup behavior

Thursday 25 September 2014 15:30 (20 minutes)

Presenter: HOFFSTAETTER, Georg

Session Classification: Cornell-BNL ERL FFAG - Chair: Steven Peggs

Contribution ID: **109**

Type: **not specified**

Shielding and radiation protection

Presenter: DUNHAM, Bruce

Contribution ID: **110**

Type: **not specified**

Discussion Section [Moderators: G.Hoffstaetter/S.Brooks]

Thursday 25 September 2014 15:50 (50 minutes)

Session Classification: Cornell-BNL ERL FFAG - Chair: Steven Peggs

Contribution ID: 111

Type: **not specified**

Space Charge in Fixed-Field Rings

Thursday 25 September 2014 09:00 (30 minutes)

Presenter: CERFON, Antoine

Session Classification: Medical, High Power e-Beams - Chair: C.Prior [C.Johnstone]

Contribution ID: **112**

Type: **not specified**

Registration

Monday 22 September 2014 08:00 (30 minutes)

Presenter: Mrs PETWAY, Anna (BNL)

Contribution ID: **113**

Type: **not specified**

Welcome - Local Organizing Committee

Monday 22 September 2014 08:30 (20 minutes)

Contribution ID: **114**

Type: **not specified**

Tribute to Andy Sessler

Monday 22 September 2014 08:50 (20 minutes)

Presenters: PALMER, Bob (BNL); Dr TRBOJEVIC, Dejan (CAD); KEIL, Eberhard

Contribution ID: 115

Type: **not specified**

KURRI R&D, Status

Monday 22 September 2014 09:10 (40 minutes)

Presenter: Dr ISHI, Yoshihiro (Kyoto University)

Session Classification: Operating Machines: Status, Results - Chair: Yoshiharu Mori [M. Craddock]

Contribution ID: **116**

Type: **not specified**

Kyushu R&D

Monday 22 September 2014 09:50 (40 minutes)

Presenter: Prof. IKEDA, Nobuo (Kyushu University)

Session Classification: Operating Machines: Status, Results - Chair: Yoshiharu Mori [M. Craddock]

Contribution ID: **117**

Type: **not specified**

EMMA

Monday 22 September 2014 11:00 (30 minutes)

Presenter: MACHIDA, Shinji (Kyoto University)

Session Classification: Operating Machines: Status, Results - Chair: Yoshiharu Mori [M. Craddock]

Contribution ID: **118**

Type: **not specified**

Status and results from the S-Pod collaboration

Monday 22 September 2014 11:30 (30 minutes)

Presenter: SHEEHY, Suzie

Session Classification: Operating Machines: Status, Results - Chair: Yoshiharu Mori [M. Craddock]

Contribution ID: **119**

Type: **not specified**

Discussion: Moderator: Y.Mori / M. Craddock

Monday 22 September 2014 12:00 (30 minutes)

Session Classification: Operating Machines: Status, Results - Chair: Yoshiharu Mori [M. Craddock]

Contribution ID: 120

Type: **not specified**

NORMA - A NORmal conducting medical Accelerator

Thursday 25 September 2014 11:10 (20 minutes)

Presenter: GARLAND, James

Session Classification: Medical, High Power e-Beams - Chair: C.Prior [C.Johnstone]

Contribution ID: **121**

Type: **not specified**

Discussion

Friday 26 September 2014 10:40 (1h 10m)

Session Classification: New Proposal and Future - Chair: Mike Craddock [R.Barlow]

Contribution ID: 122

Type: **not specified**

Improvement of RF Operation at KURRI FFAG

Tuesday 23 September 2014 14:10 (20 minutes)

Presenter: UESUGI, Tom

Session Classification: Accelerator components - RF, Magnets, Diagnostics - Chair: W. Meng [N.Tsoupas]

Contribution ID: 123

Type: **not specified**

ERL Test Facility for LHeC

Thursday 25 September 2014 14:10 (30 minutes)

Presenter: VALLONI, Alessandra (CERN)

Session Classification: Cornell-BNL ERL FFAG - Chair: Steven Peggs

Contribution ID: 124

Type: **not specified**

Magnet Design

Friday 26 September 2014 08:30 (20 minutes)

Presenter: MENG, W. (BNL)

Session Classification: New Proposal and Future - Chair: Mike Craddock [R.Barlow]

Contribution ID: 125

Type: **not specified**

Shielding and Radiation Protection

Friday 26 September 2014 08:50 (20 minutes)

Presenter: DUNHAM, Bruce

Session Classification: New Proposal and Future - Chair: Mike Craddock [R.Barlow]

Contribution ID: 126

Type: **not specified**

Accelerator Physics Seminar "ERL Design and Simulation using BMAD"

Wednesday 24 September 2014 16:00 (1 hour)

Presenter: MAYES, Chris

Contribution ID: 127

Type: **not specified**

Accelerator Physics Seminar "Recent Accelerator Development at TRIUMF"

Thursday 25 September 2014 16:00 (1 hour)

Presenter: CRADDOCK, Michael

Contribution ID: 128

Type: **not specified**

HTS Magnets for eRHIC

Friday 26 September 2014 09:10 (20 minutes)

Presenter: ANERELLA, Mike

Session Classification: New Proposal and Future - Chair: Mike Craddock [R.Barlow]

Contribution ID: **129**

Type: **not specified**

Discussion

Friday 26 September 2014 10:00 (30 minutes)

Session Classification: New Proposal and Future - Chair: Mike Craddock [R.Barlow]

Contribution ID: **130**

Type: **not specified**

Workshop Summary

Friday 26 September 2014 11:50 (40 minutes)

Presenter: SHEEHY, Suzie

Session Classification: Summary - Chair: Francois Meot