Session Program

6-10 Jun 2016

Software TIM in Glasgow

Core Software and Framework

University of Glasgow, Lecture Theatre 222
School of Physics & Astronomy Kelvin Building University of Glasgow Glasgow G12 8QQ

Monday 6 June

09:15

Core Software and Framework: Re-entrant Algorithms and Incidents
Session |
Location: University of Glasgow, Lecture Theatre 222, School of Physics & Astronomy Kelvin Building University of Glasgow Glasgow G12 8QQ |
Conveners: Vakho Tsulaia, Scott Snyder

09:15–10:00 **Reentrant Algorithms**

Speakers
Charles Leggett, Scott Snyder

10:00–10:30 **Incidents**

Speaker
Sami Kama

10:30

11:00

Core Software and Framework: Conditions
Session |
Location: University of Glasgow, Lecture Theatre 222, School of Physics & Astronomy Kelvin Building University of Glasgow Glasgow G12 8QQ |
Conveners: Scott Snyder, Vakho Tsulaia

11:00–11:30 **Conditions data access in MT**

Speaker
Charles Leggett

11:30–12:00 **Experience with migration of conditions clients**

Speakers
Jovan Mitrevski, Vakho Tsulaia

12:00–12:20 **Handling of alignments in AthenaMT**

Speaker
Vakho Tsulaia

12:30

16:00

Core Software and Framework: Trigger and Event Views
Session |
Location: University of Glasgow, Lecture Theatre 222, School of Physics & Astronomy Kelvin Building University of Glasgow Glasgow G12 8QQ |
Conveners: Scott Snyder, Vakho Tsulaia, John Baines

16:00–16:20 **Trigger implementation in athenaMT**

Speaker
Tomasz Bold

16:20–16:40 **Views and Scheduler**

Speaker
Benjamin Michael Wynne

16:40–16:50 **Next steps for Scheduler & Views: Discussion**

16:50–17:10 **Common Trigger & Offline Monitoring**

Speaker

Tomasz Bold

17:30 | 17:10–17:30 | **Data access - IDC & views: Discussion**