# **US ATLAS Computing Facility**

# **Report of Contributions**

Contribution ID: 0 Type: not specified

## WBS 2.3.1 Tier1 Center

Wednesday 5 February 2020 13:35 (5 minutes)

#### **Summary**

**Presenters:** LANCON, Eric Christian (CEA/IRFU, Centre d'etude de Saclay Gif-sur-Yvette (FR)); ZHAO, Xin (Brookhaven National Laboratory (US))

AGLT2

Contribution ID: 1 Type: not specified

## **AGLT2**

Wednesday 5 February 2020 13:40 (5 minutes)

#### **Summary**

Presenters: LAURENS, Philippe (Michigan State University (US)); Dr MCKEE, Shawn (University

of Michigan ATLAS Group); Prof. WU, Wenjing (Computer Center, IHEP, CAS)

**Session Classification:** WBS 2.3.2 Tier2 Centers

MWT2

Contribution ID: 2 Type: not specified

## MWT2

Wednesday 5 February 2020 13:45 (5 minutes)

## **Summary**

Presenters: JORDAN, David (University of Chicago (US)); STEPHEN, Judith Lorraine (University

of Chicago (US))

**Session Classification:** WBS 2.3.2 Tier2 Centers

Contribution ID: 3 Type: not specified

## NET2

Wednesday 5 February 2020 13:50 (5 minutes)

Presenter: Prof. YOUSSEF, Saul (Boston University (US))

**Session Classification:** WBS 2.3.2 Tier2 Centers

Contribution ID: 5 Type: **not specified** 

## SWT2

Wednesday 5 February 2020 13:55 (5 minutes)

#### **Summary**

Presenters: Dr SEVERINI, Horst (University of Oklahoma (US)); SOSEBEE, Mark (University of

Texas at Arlington (US)); MCGUIGAN, Patrick (University of Texas at Arlington (US))

**Session Classification:** WBS 2.3.2 Tier2 Centers

Contribution ID: 11 Type: not specified

## **AOB**

Wednesday 5 February 2020 14:40 (5 minutes)

Contribution ID: 12 Type: not specified

# **WBS 2.3 Facility Management News**

Wednesday 5 February 2020 13:00 (10 minutes)

#### **Summary**

**Presenters:** GARDNER JR, Robert William (University of Chicago (US)); Dr MCKEE, Shawn (University of Michigan ATLAS Group)

Contribution ID: 20 Type: not specified

## **OSG-LHC**

Wednesday 5 February 2020 13:10 (10 minutes)

## **Summary**

Presenters: LIN, Brian (University of Wisconsin); SELMECI, Matyas

Contribution ID: 21 Type: not specified

# **Analysis Facilities - SLAC**

Wednesday 5 February 2020 14:10 (5 minutes)

Presenter: YANG, Wei (SLAC National Accelerator Laboratory (US))

**Session Classification:** WBS 2.3.4 Analysis Facilities

Contribution ID: 22 Type: not specified

# **Analysis Facilities - BNL**

Wednesday 5 February 2020 14:05 (5 minutes)

**Presenter:** STRECKER-KELLOGG, William (Brookhaven National Lab)

**Session Classification:** WBS 2.3.4 Analysis Facilities

Contribution ID: 23 Type: not specified

# **WBS 2.3.3 HPC Operations**

Wednesday 5 February 2020 14:00 (5 minutes)

**Presenters:** BENJAMIN, Doug (Duke University (US)); WEINBERG, Marc Gabriel (University of Chicago (US))

Contribution ID: 27 Type: not specified

# US Cloud Operations Summary: Site Issues, Tickets & ADC Ops News

Wednesday 5 February 2020 14:20 (5 minutes)

#### **Summary**

Presenters: SOSEBEE, Mark (University of Texas at Arlington (US)); ZHAO, Xin (Brookhaven

National Laboratory (US))

Session Classification: WBS 2.3.5 Continuous Operations

Contribution ID: 29 Type: not specified

# **Analytics Infrastructure & User Support**

Wednesday 5 February 2020 14:25 (5 minutes)

#### **Summary**

**Presenter:** VUKOTIC, Ilija (University of Chicago (US))

**Session Classification:** WBS 2.3.5 Continuous Operations

Contribution ID: 30 Type: not specified

# Intelligent Data Delivery R&D (co-w/ WBS 2.4.x)

Wednesday 5 February 2020 14:30 (5 minutes)

#### **Summary**

**Presenters:** HANUSHEVSKY, Andrew (Unknown); HANUSHEVSKY, Andrew (STANFORD LINEAR ACCELERATOR CENTER); VUKOTIC, Ilija (University of Chicago (US)); YANG, Wei (SLAC National Accelerator Laboratory (US))

**Session Classification:** WBS 2.3.5 Continuous Operations

Contribution ID: 31 Type: not specified

## **ATLAS ML Platform & User Support**

Wednesday 5 February 2020 14:15 (5 minutes)

#### **Summary**

**Presenter:** VUKOTIC, Ilija (University of Chicago (US))

Session Classification: WBS 2.3.4 Analysis Facilities