



Contribution ID: 16

Type: Oral presentation using Zoom

Review of the Belle II Distributed Computing System

Friday, 29 October 2021 14:15 (20 minutes)

The Belle II computing system is expected to manage the process of massive raw data, production of copious simulation and many concurrent user analysis jobs. To cope with these, we established a distributed computing model with DIRAC as a workload management system and started its operation.

It has been roughly 10 years since we started the Belle II distributed computing activity. In this presentation, we will review this system and report the current performance.

1st preferred time slot for your oral presentation

13:00-15:00 JST (6:00-8:00 CEST, 0:00-2:00 EDT, 21:00-23:00 PDT)

2nd preferred time slot for your oral presentation

15:30-17:30 JST (8:30-10:30 CEST, 2:30-4:30 EDT, 23:30-1:30 PDT)

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Session Classification: A-2: Software / Computing

Track Classification: Parallel sessions: Detectors: Session A: Software / Computing