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Belle II computing

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The Belle II experiment is an international collaboration of 1000 Physicists which employs the SuperKEKB e+e-collider at the KEK, Laboratory in Tsukuba, Japan. The experiment employs a distributed computing solution to supply the storage and processing power needed to analyse the data acquired by the Belle II detector. This presentation will describe the current status of the Belle II distributed computing solutions

Speaker's Name

Martin Seviator

Speaker's Title

Prof.

Speaker's Gender

Man

Speaker's Pronouns

He/Him

Speaker's Preferred name (if any)

Martin

Primary author(s) : Prof. SEVIATOR, Martin (University of Melbourne)

Presenter(s) : Prof. SEVIATOR, Martin (University of Melbourne)

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