12 Jul 2023

# Belle II Organization

**Speakers Committee**
Chair: Sven Einar Vahsen

**Publications Committee**
Chair: Thomas Browder

**Shifts + Service Committee**
co-Chairs: J. M. Roney, A. Calcaterra

**Outreach Committee**
Chair: Todd Pedlar
Deputy: Makoto Takizawa

**Diversity Officers**
Steven Robertson, Emi Kou

**Institutional Board**
Chair: Doris Yangsoo Kim
Deputy: Thomas Kuhr
Institutional representatives

**Management**
Spokesperson: Karim Trabelsi
Deputy Spokesperson:
Project Manager: Yutaka Ushiroda
Financial Officer: Shohei Nishida

**Executive Board**
Chair: John Michael Roney

**Financial Board**
Chair: Shohei Nishida
National representatives

**Computing Steering Group**
Chair: Jake Bennett
Deputy:

## Technical
Coordinator: Carlos Marinas
Deputy: Katsuro Nakamura
Integration leaders:
Ichiro Adachi (Outer)
Shuji Tanaka (Inner)

- **VXD**
  **PXD** C. Niebuhr (PL), B. Paschen (TC), B. Spruck (OP), S. Tanaka (li), Y. Han (sw/perf)
  **SVD** G. Rizzo, K. Kang (deputy), K. Hara (li), L. Corona (sw/perf)
  **BP** H. Nakayama, D. Liventsev (sw)
- **CDC** N. Taniguchi, A. Glazov (sw/perf)
- **TOP** K. Inami, M. Bessner (deputy), K. Matsuoka (li), M. Staric (sw/perf)
- **ARICH** S. Nishida, S. Korpar, L. Santelj (sw/perf)
- **ECL** A. Kuzmin, I. Nakamura (li), K. Miyabayashi (sw/perf)
- **KLM** L. Piilonen, P. Pakhlov, K. Sumisawa (li), L. Piilonen (sw) , S. Prell (perf)
- **TRG** T. Koga,
- **DAQ** R. Itoh, S. Yamada, R. Itoh (sw/perf)
- **STR** I. Adachi

## Operations
Run coordinator: Kodai Matsuoka
Deputy:
Pavel Krokovny, Kenta Uno
Shifts manager:
Alessandro Calcaterra

- **Collimator Team**
  I. Nakamura

## MDI
Coordinator: H. Nakayama, T. Ishibashi, N. Iida
(Deputies from machine)

- **BKG** A. Natochii
  H. Nakayama (dep)
- **Beam Loss Monitor**
  K. Uno

## Upgrade
Coordinator: Francesco Forti

- **Physics Performance**
  A. Gaz
- **MDI**
  H. Nakayama, A. Natochii
- **Inner Detector**
  C. Marinas
- **Outer Detector**
  K. Yoshihara
- **Beam Polarization Upgrade**
  J. M. Roney

## Data Production
Coordinator:Umberto Tamponi
Stefano Lacaprara

- **Data processing manager**
  S. Watanuki
- **MC processing manager**
  G. Gaudino, G. Sharma (deputy)
- **Skim manager**
  T. Shillington, R. Cheaib (deputy)
- **Calibration manager**
  R. Garg, M. De Nuccio (deputy)
- **Validation manager**
  P. Ecker
- **Calibration software**
  G. Dujany
- **Global tag manager**

## Computing
Coordinator: Ikuo Ueda
Deputy: Cedric Serfon
Michel Hernandez Villanueva

- **Distributed Computing**
  I. Ueda
- **Core Computing**
  T. Hara
- **Infrastructure (network + sites)** S. Pardi
- **Users Support**
  M. Hernandez Villanueva
- **Data Production Technical Manager** H. Ono

## Software
Coordinator: Frank Meier,
Deputy: Giacomo De Pietro

- **Charged particle ID**
  A. Gaz, K. Uno
- **Neutrals**
  S. Longo, E. Ganiev
- **Tracking & vertexing**
  G. Casarosa, T. Lueck
- **Trigger and event properties**
  R. Zlebcik, C. Hearty
- **Analysis Tools**
  W. Sutcliffe, S. Yo
- **Framework & infrastructure**
  T. Kuhr
- **Simulation**
  D. Y. Kim
- **Documentation and training**
  F. Meier
- **Database**
  R. Mashinistov, J. S. De Stefano
- **Timing & Event T0**
  C. Wessel
- **Online integration**
  S.-K. Park
- **Minor Release Manager**
  G. De Pietro

## Performance
Coordinator: Angelo Di Canto
Deputy: Petar Kevin Rados

## Physics
Coordinator: Diego Tonelli

- **Semileptonic & Leptonic**
  C. Schwanda, P. Lewis
- **Radiative & Electroweak Penguin** A. Glazov, E. Manoni
- **Time dependent CP violation**
  T. Higuchi, T. Humair
- **Hadronic B**
  L. Santelj, M. Dorigo
- **Charm**
  G. Casarosa, M. Bertemes
- **Quarkonium**
  R. Mizuk, J. Yin
- **Dark sector & Low multiplicity**
  A. Ishikawa, J. F. Libby
- **Tau**
  M. Hernandez Villanueva, S. Prell
- **HLT/Trigger Menu**
  C. Hearty
- **Physics modeling/Generators**
  N. Rout, S. Banerjee

*Liaison (li)*
*Software liaison (sw)*
*Performance (perf)*

https://confluence.desy.de/display/BI/Public+Structure