1 February 2019

Belle II Organization

Speakers Committee
Chair: Ida Peruzzi

Publications Committee
Chair: Leo Piilonen

Shifts + Service Committee
co-Chairs: Riccardo de Sangro

Outreach Committee
Chair: Toru Iijima

Diversity Officers
Kay Kinoshita, Matt Barrett

Institutional Board
Chair: Alan Schwartz
Deputy: Gagan Mohanty
Institutional representatives

Management
Spokesperson: Thomas Browder
Project Manager: Yutaka Ushiroda
Financial Officer: Shoji Uno

Executive Board
Chair: J. Michael Roney

Financial Board
Chair: Shoji Uno
National representatives

Computing Steering Group
Chair: Fabrizio Bianchi

Detector
Coordinator:
Peter Krizan (acting)
Integration leaders:
Ichiro Adachi (outer)
Shuji Tanaka (inner)

- **VXD**
  PXD L. Andricek, C. Niebuhr
  S. Tanaka (li), B. Schwenker (sw)
  SVD C. Schwanda, G. Rizzo,
  T. Tsuboyama (li), G. Casarosa (sw)
- **TOP** G. Varner, K. Inami (dep)
  M. Staric (sw)
- **ARICH** S. Nishida, S. Korpar, L. Santelj (sw)
- **ECL** A. Kuzmin, I. Nakamura (li)
  T. Ferber (sw), K. Miyabashi (sw)
- **EKLM** P. Pakhlov, K. Sumisawa (li),
  K. Chilikin (sw)
- **BKLM** L. Piilonen,
  K. Sumisawa (li), L. Piilonen (Sw),
  Y. Guan (sw, dep)
- **CDC** N. Taniguchi. E. Nakano (sw)
- **TRG** Y. Iwasaki, H. Nakazawa (sw)
- **DAQ** R. Itoh, R. Itoh (sw)
- **IR** H. Nakayama, H. Nakayama (sw)
- **STR** I. Adachi
- **BKG/BEAST** S. Vahsen, H. Nakayama (dep)

Data Production
Coordinator:
Jake Bennett

- **Skim manager**
  R. Cheaib
- **Calibration manager**
  U. Tamponi
- **Calibration skims**
  K. Trabelsi
- **Data processing manager**
  S. Lacaprara
- **MC processing manager**
  A. Gaz
- **Validation manager**
  S. Biloken
- **Calibration software**
  D. Dossett
- **Backgrounds manager**
  M. Staric

Operations
Run coordinator:
Ichiro Adachi
Deputy Run Coordinator
Carlos Marinas
Shifts manager:
Riccardo de Sangro

- **VXD commissioning**
  C. Marinas
  K. Nakamura

Software
Coordinator:
Thomas Kuhr

- **Framework & infrastructure**
  M. Ritter
- **Online integration** Ch. Li
- **Charged PID** J. Strube
- **Documentation, training and outreach** I. Komarov, T. Hauth
- **Simulation** D. Kim
- **Tracking** M. Heck, E. Paoloni
- **Database** M. Bracko, L. Wood
- **Clustering and neutrals**
  T. Ferber
- **Analysis Software & tool validation** S. Cunliffe

Computing
Coordinator:
Takanori Hara

- **Distributed Computing Architecture** I. Ueda
- **Network** S. Pardi
- **Training/tutorial**
  H. Miyake, Y. Kato, K. Hayasaka

Physics
Coordinator:
Phillip Urquijo

- **Semileptonic & Leptonic**
  F. Bernlochner, R. Cheaib
- **Radiative & Electroweak Penguin** S. Sandilya, S. Wehle
- **Time dependent CP violation**
  A. Gaz, L. Li Gioi
- **Hadronic B: B-> charm**
  R. Goldenzweig
- **Hadronic B: B-> charmless**
  J. Libby, K. Trabelsi
- **Charm** G. Casarosa, V. Bhardwaj
- **Bottomonium** U. Tamponi, B. Fulsom
- **Charmonium** C-P. Shen, E. Prencipe
- **Dark sector & Low multiplicity**
  T. Ferber
- **Tau** A. Rostomyan, K. Inami
- **Combined Particles** F. Tenchini
- **HLT/Trigger Menu** C. Hearty
- **EvtGen** F. Bernlochner
- **Generators** T. Ferber

Liaison (li)
Software liaison (sw)

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