



Istituto Nazionale di Fisica Nucleare  
LABORATORI NAZIONALI DI FRASCATI



Supported by ICFA

# 64th ICFA Advanced Beam Dynamics Workshop on High Luminosity Circular e+e- Colliders eeFACT2022

*12-15 September 2022*

*INFN Frascati National Laboratories (Italy)*

*International Organizing Committee*

*M.E. Biagini (INFN-LNF, Italy) (LOC chair)*

*A. Blondel (CERN)*

*Y. Funakoshi (KEK, Japan)*

*Q. Qin (ESRF, France)*

*F. Zimmermann (CERN, Switzerland)*

*Local Organizing Committee*

*M.E. Biagini(chair) (INFN-LNF, Italy)*

*F. Casarin(INFN-LNF, Italy)*

*M. Giabai(INFN-Pisa, Italy)*

*S. Guiducci(INFN-LNF, Italy)*

*G. Vinicola(INFN-LNF, Italy)*

## EEFACT2022 SCOPE:

---

Reviewing and documenting the state of the art in e<sup>+</sup>e<sup>-</sup> factory design

---

Reviewing and drawing lessons from SuperKEKB phase 3 commissioning

---

Catalyzing further contributions to the SuperKEKB, FCC, CEPC & tau-charm design efforts

---

Fostering synergies and new collaborations across communities, in particular with the low-emittance light sources and between continents

---

Jointly developing novel solutions to outstanding problems

---

<https://agenda.infn.it/event/21199/overview>