

ポイント取得状況

GSP:20

GASP : 1

GEP : 14

海外研修日数 計 : 89days

投稿論文

- Belle-II Collaboration, F. Abudinen et al. Measurement of the integrated luminosity of the Phase 2 data of the Belle II experiment. Chin.Phys.C 44 (2020) 021001
- Belle-II Collaboration, I. Adachi et al. Search for an Invisibly Decaying Z' Boson at Belle II in $e^+e^- \rightarrow \mu^+\mu^-(e^\pm\mu^\mp)$ Plus Missing Energy Final States. Phys.Rev.Lett. 124 (2020) 14, 141801

国際会議の発表

- Yo Sato, Top electroweak couplings at $\sqrt{s} = 500$ GeV, ILC.
Workshop on Top Physics at the LC 2016, つくば, 2016年7月
- Yo Sato, Akimasa Ishikawa, Emi Kou, Francois Le Diberder, Hitoshi Yamamoto, Junping Tian, Keisuke Fujii. Top electroweak couplings study using di-muonic state at $\sqrt{s} = 500$ GeV, ILC.
Workshop on Top Physics at the LC 2017, ジュネーブ (スイス), 2017年6月
- Yo Sato, Akimasa Ishikawa, Emi Kou, Francois Le Diberder, Hitoshi Yamamoto, Junping Tian, Keisuke Fujii. Top electroweak couplings study using di-muonic state at $\sqrt{s} = 500$ GeV, ILC.
Linear Collider Workshop 2016, 盛岡, 2016年12月
- Yo Sato, Akimasa Ishikawa, Emi Kou, Francois Le Diberder, Hitoshi Yamamoto, Junping Tian, Keisuke Fujii. Top electroweak couplings study using di-muonic state at $\sqrt{s} = 500$ GeV, ILC.
2017 Americas Workshop on Linear Colliders, メンロパーク (アメリカ), 2017年6月
- Yo Sato, Akimasa Ishikawa, Emi Kou, Francois Le Diberder, Hitoshi Yamamoto, Junping Tian, Keisuke Fujii, Ryo Yonamine. Top electroweak couplings study using di-muonic state at $\sqrt{s} = 500$ GeV, ILC.
Linear Collider Workshop 2017, ストラスブール (フランス), 2017年10月
- Yo Sato, Akimasa Ishikawa, Emi Kou, Francois Le Diberder, Hitoshi Yamamoto, Junping Tian, Keisuke Fujii, Ryo Yonamine. Realistic Simulation Study of top pair production and decay at 500 GeV
Workshop on Top Physics at the LC 2018, 仙台, 2018年6月
- Yo Sato on behalf of the Belle II collaboration. Results and Prospects of Radiative and Electroweak Penguin Decays at Belle II. 40th International Conference on High Energy Physics, プラハ(チェコ)リモート開催, 2020年7月
- Yo Sato, Akimasa Ishikawa, Emi Kou, Francois Le Diberder, Hitoshi Yamamoto, Junping Tian, Keisuke Fujii, Ryo Yonamine. Top electroweak couplings study at the ILC. Heavy Quarks and Leptons 2018, 山形, 2018年5月
PoS HQL2018 (2018) 025 (プロシーディングス、査読有り)