

The 3rd Toyama International Symposium on "Physics at the Cosmic Frontier" (PCF2021)

Report of Contributions

Contribution ID: **1**

Type: **not specified**

Lecture 1

Presenter: YAMANAKA, Masato (Osaka-City University)

Session Classification: Overview of Lepton Flavor Violation

Contribution ID: 3

Type: **not specified**

Lecture 2

Presenter: YAGYU, Kei (Osaka University)

Session Classification: New horizons in particle physics explored by Higgs physics

Contribution ID: 4

Type: **not specified**

Lecture 3

Presenter: FUJII, Toshihiro (Kyoto University)

Session Classification: Unraveling mysteries of the most energetic particle in the universe

Contribution ID: 6

Type: **not specified**

Lecture 6

Presenter: Dr GIRGIS, Kirolosse

Session Classification: The South Atlantic Anomaly: Variations of its Magnetic Field, Proton Flux and Radiation Environment due to Space Weather Conditions

Contribution ID: 7

Type: **not specified**

Lecture 5

Presenter: Dr SATO, Naoki

Session Classification: Hamiltonian mechanics, Nambu mechanics, and generalized phase space

Contribution ID: 8

Type: **not specified**

Lecture 4

Presenter: Dr KAJIMURA, Yoshihiro (National Institute of Technology, Akashi College)

Session Classification: Performance evaluation of magnetic plasma shield for protecting the cosmic radiation and obtaining the thrust

Contribution ID: 9

Type: **not specified**

Lecture 7

Presenter: Dr IZUMI, Kiwamu

Session Classification: An overview of space gravitational wave observations