

## **Session Program**

**21-29 Aug 2019**



## **8th International Conference on New Frontiers in Physics (ICNFP 2019)**

***Workshop on Future of Fundamental Physics***

## Friday 23 August

12:00

### Workshop on Future of Fundamental Physics

**Session** | **Convener:** John Womersley

12:00–12:45

#### The SupereKEKb/BELLE II as a demonstrator of future colliders

**Speaker**

Philip Bambade

13:30

12:45–13:30

#### The ILC project - status

**Speaker**

Prof. Akira Yamamoto

15:00

### Workshop on Future of Fundamental Physics

**Session** | **Location:** Room 1 | **Convener:** m Koratzinos

15:00–15:30

#### Optics and magnetic fields for fundamental physics

**Speaker**

Prof. Guido Zavattini

15:30

# Saturday 24 August

11:20

## Workshop on Future of Fundamental Physics

**Session** | **Location:** Room 1 | **Convener:** Philip Bambade

11:20–12:05 **The CLIC project**

**Speaker**

Andrea Latina

12:05–12:50 **The CEPC project - status**

**Speaker**

Meng Wang

12:50–13:30 **The FCC study: status and accelerator design**

**Speaker**

Dr Katsunobu Oide

13:30

15:00

## Workshop on Future of Fundamental Physics

**Session** | **Location:** Room 1 | **Convener:** Meng Wang

15:00–15:45 **FCC physics highlights**

**Speaker**

m Koratzinos

15:45

16:30

## Workshop on Future of Fundamental Physics

**Session** | **Location:** Room 1 | **Convener:** m Koratzinos

16:30–17:15 **Large infrastructure facilities and how to finance them**

**Speaker**

John Womersley

17:15–18:00 **The European strategy update process**

**Speaker**

Jorgen D'Hondt

18:00