

**”JINR activity in the COMET  
experiment”.**

## **Report of Contributions**

Contribution ID: 1

Type: **not specified**

## **"The JINR activity in the COMET".**

*Thursday 10 October 2019 10:00 (10 minutes)*

Tsamalaidze

Contribution ID: 2

Type: **not specified**

## **Straw tube R&D: production using ultrasonic welding technology and testing results**

*Thursday 10 October 2019 10:10 (20 minutes)*

Moiseenko, Sabirov, Tsverava.

Contribution ID: 3

Type: **not specified**

## **Study of the straw mechanical properties: test benches development**

*Thursday 10 October 2019 10:30 (20 minutes)*

Kravchenko

Contribution ID: 4

Type: **not specified**

## **Study of the straw mechanical properties**

*Thursday 10 October 2019 10:50 (20 minutes)*

Volkov

Contribution ID: 5

Type: **not specified**

## **Simulation of electron drift in a straw tube in Garfield ++.**

*Thursday 10 October 2019 11:10 (20 minutes)*

Pavlov

Contribution ID: 6

Type: **not specified**

## **Development and creation of a pilot straw tracker module for straw with a diameter of 5 mm.**

*Thursday 10 October 2019 15:00 (20 minutes)*

Evtukhovitch, Samartsev

Contribution ID: 7

Type: **not specified**

## Simulation in Garfield

*Thursday 10 October 2019 15:20 (10 minutes)*

Kaneva



Contribution ID: 8

Type: **not specified**

## **The study of the calorimeter for the COMET experiment**

*Thursday 10 October 2019 15:30 (30 minutes)*

Velicheva, Kalinnikov

Contribution ID: 9

Type: **not specified**

## **The certification of the LYSO(Ce) crystals for the COMET experiment.**

*Thursday 10 October 2019 16:00 (30 minutes)*

Duginov

Contribution ID: **10**

Type: **not specified**

## **General discussion**

*Thursday 10 October 2019 16:30 (30 minutes)*