

# Schuze

## Report of Contributions

Contribution ID: 1

Type: **not specified**

## Intro

*Wednesday, 15 September 2021 09:15 (5 minutes)*

**Presenters:** MANDÁT, Dušan (Institute of Physics of the Czech Academy of Sciences); HRABOVSKÝ, Miroslav (SLO UP a FZÚ AV ČR)

**Session Classification:** FAST

Contribution ID: 2

Type: **not specified**

## **Integrační koule (XY-Scanner)**

*Wednesday, 15 September 2021 09:35 (5 minutes)*

**Presenters:** VACULA, Martin (Palacky University Olomouc, Faculty of Science); HORVATH, Pavel (Palacký University Olomouc)

**Session Classification:** PAO

Contribution ID: 3

Type: **not specified**

## **SST-1M**

*Wednesday, 15 September 2021 09:20 (5 minutes)*

**Presenters:** MANDÁT, Dušan (Institute of Physics of the Czech Academy of Sciences); PECH, Miroslav

**Session Classification:** CTA

Contribution ID: 4

Type: **not specified**

## LST

*Wednesday, 15 September 2021 09:25 (5 minutes)*

**Presenters:** MANDÁT, Dušan (Institute of Physics of the Czech Academy of Sciences); CHYTKA, Ladislav (FZU - Institute of Physics of Czech Academy of Sciences); PECH, Miroslav

**Session Classification:** CTA

Contribution ID: 5

Type: **not specified**

## **FAST TA**

*Wednesday, 15 September 2021 09:00 (5 minutes)*

**Presenters:** Dr MANDÁT, Dušan (Institute of Physics of the Czech Academy of Sciences); CHYTKA, Ladislav (FZU - Institute of Physics of Czech Academy of Sciences); HAMAL, Petr

**Session Classification:** FAST

Contribution ID: 6

Type: **not specified**

## FAST PAO

*Wednesday, 15 September 2021 09:05 (5 minutes)*

**Presenters:** Dr MANDÁT, Dušan (Institute of Physics of the Czech Academy of Sciences); CHYTKA, Ladislav (FZU - Institute of Physics of Czech Academy of Sciences); HAMAL, Petr

**Session Classification:** FAST

Contribution ID: 7

Type: **not specified**

## **FAST\_v2**

*Wednesday, 15 September 2021 09:10 (5 minutes)*

**Presenters:** MANDÁT, Dušan (Institute of Physics of the Czech Academy of Sciences); PECH, Miroslav

**Session Classification:** FAST