

Конференція великих вчених



Report of Contributions

Contribution ID: 1

Type: **Plenary talk**

Test talk

Tuesday, 28 January 2020 13:00 (20 minutes)

This is test talk. We prove that $2 \times 2 = 3$

$$\begin{aligned}$$

$$1 &= \int_0^{\infty} f(x) \, d\mu(x)$$

$$\|$$

$$z &= \sum_0^1 a_j$$

$$\end{aligned}$$

Theorem *this is wrong*

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Presenter: OSTROVSKYI, Vasyl (Institute of Mathematics, NAS of Ukraine)

Contribution ID: 2

Type: **Plenary talk**

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Tuesday, 28 January 2020 13:00 (20 minutes)

Contribution ID: 3

Type: **not specified**

WWW

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Presenter: OSTROVSKYI, Vasyl (Institute of Mathematics, NAS of Ukraine)

Track Classification: track 1