## Sample conference

# **Report of Contributions**

Test talk

Contribution ID: 1 Type: not specified

#### **Test talk**

Thursday, 9 January 2020 10:00 (40 minutes)

We speak about everything and nothing like  $2 \times 2 = 3$  Theorem Let a=0 and b=1. Then a+b=1.

**Presenter:** EDITOR, editor

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Contribution ID: 2 Type: not specified

### **About something**

Thursday, 9 January 2020 11:00 (1 hour)

Presenter: ADMIN, Admin (Institute of Mathematics, NAS of Ukriane)

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Contribution ID: 3 Type: not specified

#### Test talk

Thursday, 9 January 2020 11:00 (1 hour)

We speak about everything and nothing like  $2 \times 2 = 3$  **Theorem** Let a = 0 and b = 1. Then a + b = 1.

Primary author: ADMIN, Admin (Institute of Mathematics, NAS of Ukriane)

Presenter: ADMIN, Admin (Institute of Mathematics, NAS of Ukriane)

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