

**EPS 2021 test instance**

# **Report of Contributions**

Contribution ID: 9

Type: **Parallel Session talk**

## **Test Abstract: parallel talk, track Neutrino**

*Sunday, 13 June 2021 11:30 (20 minutes)*

parallel talk, track Neutrino

### **First Author**

Tom S

### **e-mail**

tom.sokolinski@desy.de

### **Collaboration/ Activity**

**Primary author:** Mr SOKOLINSKI, Tom (UNI/EXP (Uni Hamburg, Institut fur Experimentalphysik))

**Session Classification:** Neutrino Physics New Name

**Track Classification:** Neutrino Physics

Contribution ID: 11

Type: **Poster**

## Test Abstract: poster, track Neutrino

poster, track Neutrino

### First Author

Tom S

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### Collaboration/ Activity

**Primary author:** Mr SOKOLINSKI, Tom (UNI/EXP (Uni Hamburg, Institut für Experimentalphysik))

**Session Classification:** Test session

**Track Classification:** Neutrino Physics

Contribution ID: 13

Type: **Poster**

## **JER Poster**

This poster will give an overview of the JETMET activities.

### **First Author**

Andrea Malara

### **e-mail**

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### **Collaboration/ Activity**

**Primary author:** MALARA, Andrea (Uni Hamburg)

**Session Classification:** Test session

**Track Classification:** Neutrino Physics

Contribution ID: 14

Type: **Parallel Session talk**

## Test Title

*Sunday, 13 June 2021 11:50 (20 minutes)*

This is a test abstract, which is not very long...

### **First Author**

Dennis Schwarz

### **e-mail**

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### **Collaboration/ Activity**

**Primary author:** SCHWARZ, Dennis (UNI/EXP (Uni Hamburg, Institut fur Experimentalphysik))

**Session Classification:** Neutrino Physics New Name

**Track Classification:** Neutrino Physics

Contribution ID: 15

Type: **Parallel Session talk**

## Test abstract

*Sunday, 13 June 2021 11:30 (20 minutes)*

test for abstract submission

### **First Author**

Ksenia de Leo

### **Collaboration/ Activity**

### **e-mail**

**Primary author:** DE LEO, Ksenia (University of Hamburg)

**Presenter:** DE LEO, Ksenia (University of Hamburg)

**Session Classification:** Detector Development

**Track Classification:** Detector Development

Contribution ID: 17

Type: **Parallel Session talk**

## One nice test abstract

the content will be nice as well :)

### **First Author**

Anna Albrecht

### **e-mail**

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### **Collaboration/ Activity**

**Primary authors:** ALBRECHT, Anna Monika (UNI/EXP (Uni Hamburg, Institut für Experimentalphysik)); MATTHIES, Christopher (Universität Hamburg)

**Session Classification:** Dark Matter

**Track Classification:** Dark Matter

Contribution ID: 20

Type: **Parallel Session talk**

# Theory of Everything

In this talk I will present the ToE.

## First Author

Henrik Jabusch

## e-mail

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## Collaboration/ Activity

**Primary author:** Mr JABUSCH, Henrik (Universität Hamburg)

**Session Classification:** Neutrino Physics New Name

**Track Classification:** Neutrino Physics



Contribution ID: 21

Type: **Parallel Session talk**

## Test submission

I have written up something

### **First Author**

Ties Behnke

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### **Collaboration/ Activity**

OPAL

**Primary author:** BEHNKE, Ties (FLC (Forschung an Lepton Collidern))

**Session Classification:** Higgs Physics

**Track Classification:** Higgs Physics

Contribution ID: 25

Type: **not specified**

## Test contribution

*Sunday, 13 June 2021 11:30 (20 minutes)*

**First Author**

**e-mail**

**Collaboration/ Activity**

**Primary author:** PICARD, Jean Luc

**Presenter:** PICARD, Jean Luc

**Session Classification:** Higgs Physics

Contribution ID: 26

Type: **not specified**

## Test contribution 2

*Sunday, 13 June 2021 11:50 (20 minutes)*

**Primary author:** TESTER, Herr

**Presenter:** TESTER, Herr

**Session Classification:** Higgs Physics

Contribution ID: 27

Type: **not specified**

## **test 1**

*Tuesday, 15 June 2021 18:00 (1 hour)*

**Session Classification:** Test session

Contribution ID: **28**

Type: **not specified**

## **test 2**

*Tuesday, 15 June 2021 19:00 (1 hour)*

**Session Classification:** Test session

Contribution ID: **29**

Type: **not specified**

## **test 3**

*Tuesday, 15 June 2021 18:00 (1 hour)*

**Session Classification:** Test session

Contribution ID: **30**

Type: **not specified**

## **test 4**

*Tuesday, 15 June 2021 18:00 (45 minutes)*

**Session Classification:** Test session

Contribution ID: **31**

Type: **Poster**

# TestPoster

**First Author**

**Collaboration/ Activity**

**e-mail**

**Presenter:** EREN, Engin (FLC (FTX Fachgruppe SFT))

**Session Classification:** Poster Session



Contribution ID: 32

Type: **Parallel Session talk**

## Test contribution for paper review

Abstract text

### First Author

Me

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### Collaboration/ Activity

**Primary author:** SCHRÖDER, Matthias (Universität Hamburg)

**Presenter:** SCHRÖDER, Matthias (Universität Hamburg)

**Session Classification:** Test session

**Track Classification:** Neutrino Physics