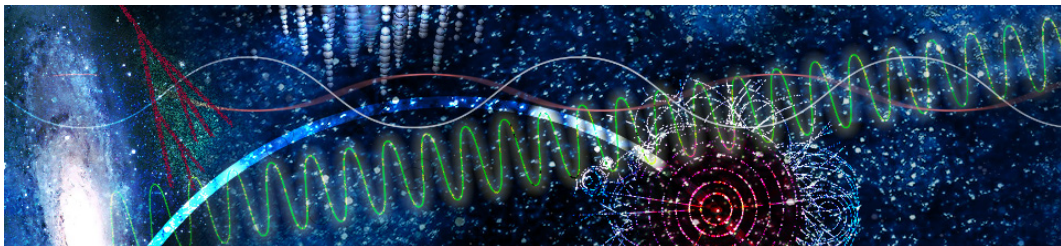


## **Session Program**

**Sep 14 - 15, 2023**



## **MU days 2023**

### **Plenary session**

KIT Campus North, FTU  
Hermann-von-Helmholtz-Platz 1, 76344 Eggenstein-Leopoldshafen

# Thu, September 14

9:00 AM

## Plenary session: Introduction

Session | Location: FTU, Aula

9:00 - 9:10 AM **Welcome**

### Speakers

Beate Heinemann, Ralph Engel

9:10 - 9:30 AM **Overview PoF and MU**

### Speaker

Ralph Engel

9:30 AM

9:30 AM

## Plenary session: Topic Highlights

Session | Location: FTU, Aula

9:30 - 9:48 AM **Fundamental Particles and Forces**

### Speaker

Kai Schmidt-Hoberg

9:48 - 10:06 AM **Cosmic Matter in the Laboratory and GSI LKII**

### Speakers

Frank Maas, Frank Maas

10:06 - 10:24 AM **Matter and Radiation from the Universe**

### Speaker

Kathrin Valerius

10:24 - 10:42 AM **GridKa LKII**

### Speaker

Andreas Petzold

11:00 AM

10:42 - 11:00 AM **Discussion/Buffer**

# Fri, September 15

9:00 AM

## Plenary session: Outlook to PoF V

Session | Location: FTU, Aula

9:00 - 9:18 AM **Fundamental Particles and Forces**

**Speaker**

Isabell Melzer-Pellmann

9:18 - 9:36 AM **Cosmic Matter in the Laboratory**

**Speaker**

Yvonne Leifels

9:36 - 9:54 AM **Matter and Radiation from the Universe**

**Speaker**

Christian Stegmann

9:54 - 10:12 AM **GridKa LKII**

**Speaker**

Max Fischer

10:12 - 10:30 AM **Discussion/Buffer**

10:30 AM

12:00 PM

## Plenary session: Discussion and Conclusion

Session | Location: FTU, Aula

12:00 - 12:30 PM **Discussion and Conclusion**

**Speaker**

Ralph Engel

12:30 PM