

## **Session Program**

**25-27 Apr 2016**

**Meeting on the Next Generation <sup>76</sup>Ge Experiment**

**General Considerations**

# Monday 25 April

13:00

## General Considerations

### Session

13:00–13:15

### Welcome/GERDA-MJD history and this meeting

#### Speaker

Stefan Schoenert

13:15–13:45

### BB and nuclear theory

#### Speaker

Achim Schwenk

13:45–14:15

### BB and particle theory

#### Speaker

Martin Hirsch

14:15–14:45

### Neutrinos in cosmology

#### Speaker

Alejandro Ibarra

14:45–15:15

### Non-Ge experimental programs

#### Speaker

Laura Baudis

15:15–15:45

### Coffee break

15:45–16:30

### GERDA concept, design, status

#### Speaker

Konstantin Gusev

16:30–17:15

### MJD concept, design, status

#### Speaker

Vince Guiseppe

17:15–17:45

### Bringing the theory to Ge76, strengths and weaknesses of Ge, how large does an experiment need to be. Contrast with other isotopes and experimental techniques

#### Speaker

Jason Detwiler

17:45–18:30

### Adjourn

18:30