

**Neutron detector design  
(mechanics, readout, magnetic  
field ...)**

**Report of Contributions**

Contribution ID: 0

Type: **not specified**

## **Neutron detector concept options, simulation, influence of magnetic field, readout options etc.**

*Thursday, 24 November 2016 15:40 (20 minutes)*

**Presenter:** Dr LASKARIS, Georgios (MIT)

Contribution ID: 2

Type: **not specified**

## **Introduction to src at HADES**

*Thursday, 24 November 2016 15:30 (10 minutes)*

**Presenter:** Dr HEN, Or (MIT)

Contribution ID: 3

Type: **not specified**

## Discussion

*Thursday, 24 November 2016 16:10 (10 minutes)*

Contribution ID: 4

Type: **not specified**

## **B-field in RICH region investigation - preliminary**

*Thursday, 24 November 2016 16:00 (10 minutes)*

**Presenter:** FRIESE, Juergen (TU München)