

# **ESSNuSB WP5 Software Workshop**

## **Report of Contributions**

Contribution ID: 1

Type: **not specified**

# Test

**Presenter:** KLICEK, Budimir (RBI - Zagreb)

Contribution ID: 2

Type: **not specified**

## Phenomenology of neutrinos

**Presenter:** Prof. LOLA, S.

**Session Classification:** Introduction

Contribution ID: 3

Type: **not specified**

## **ESSnuSB project**

*Monday 4 February 2019 10:00 (1 hour)*

**Presenter:** DRACOS, Marcos

**Session Classification:** Introduction

Contribution ID: 4

Type: **not specified**

## Hyper-Kamiokande simulation

*Monday 4 February 2019 11:00 (30 minutes)*

**Presenter:** Dr O'SULLIVAN, Erin (Stockholm University)

**Session Classification:** Introduction

Contribution ID: 5

Type: **not specified**

## **ESSnuSB software development workplan**

*Monday 4 February 2019 14:00 (30 minutes)*

**Presenter:** KLICEK, Budimir (RBI - Zagreb)

**Session Classification:** Introduction

Contribution ID: 6

Type: **not specified**

## **Fine grained near detector**

*Monday 4 February 2019 12:00 (30 minutes)*

**Presenters:** PETKOV, Georgi; BOGOMILOV, Mariyan (University of Sofia (BG))

**Session Classification:** Introduction

Contribution ID: 7

Type: **not specified**

## Superbeam simulation

*Monday 4 February 2019 12:30 (30 minutes)*

**Presenter:** BAUSSAN, Eric (Centre National de la Recherche Scientifique (FR))

**Session Classification:** Introduction



Contribution ID: 8

Type: **not specified**

## **FairRoot and water cherenkov simulation**

*Monday 4 February 2019 14:30 (30 minutes)*

**Presenter:** CHRISTIANSEN, Peter (Lund University (SE))

**Session Classification:** Introduction