

ALBA II - Workshop on PEEM

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction

Wednesday, 7 July 2021 09:45 (15 minutes)

Presenter: ATTENKOFER, Klaus (ALBA Synchrotron)

Contribution ID: 2

Type: **not specified**

Development of near ambient pressure PEEM and its applications

Wednesday, 7 July 2021 10:00 (30 minutes)

Presenter: Dr NING, Yianxao (Dalian Institute of Chemical Physics (China))

Contribution ID: 3

Type: **not specified**

Correction of aberrations in the low energy electron microscope with 60 degrees magnetic beam splitter

Wednesday, 7 July 2021 11:30 (30 minutes)

Presenter: Dr ZAKHAROV, Alexei (Max IV (Sweden))

Contribution ID: 4

Type: **not specified**

Time-of-Flight Photoelectron Momentum Microscopy at 100-500 MHz sources

Wednesday, 7 July 2021 12:00 (30 minutes)

Presenter: Dr MEDJANIK, Katerina (Johannes Gutenberg-Universität Mainz (Germany))

Contribution ID: 5

Type: **not specified**

Low Temperature PEEM> Present and future applications

Wednesday, 7 July 2021 12:30 (30 minutes)

Presenter: Dr SANCHEZ MANZANO, David (CNRS (France))

Contribution ID: 6

Type: **not specified**

PEEM operation in SPring-8 and magnetic dynamics study by time-resolved PEEM

Wednesday, 7 July 2021 10:30 (30 minutes)

Presenter: Dr OHKOCHI, Takuo (Spring-8 (Japan))

Contribution ID: 7

Type: **not specified**

Spectro-microscopy of 2D materials using aberration-corrected XPEEM equipped with a CMOS-based TVIPS detector

Wednesday, 7 July 2021 14:30 (30 minutes)

Presenter: Dr SADOWSKI, Jerzy T. (Brookhaven CFM (USA))

Contribution ID: 8

Type: **not specified**

PEEM (PIC and Component mapping) reveals how corals form their skeletons

Wednesday, 7 July 2021 15:00 (30 minutes)

Presenter: Dr GILBERT, Pupa (University of Wisconsin-Madison (USA))

Contribution ID: 9

Type: **not specified**

Round Table

Wednesday, 7 July 2021 15:30 (1 hour)