

# **Mini-workshop on the Structure of Strongly Interacting Systems**

## **Report of Contributions**

Contribution ID : 1

Type : **not specified**

## **Few-body universality in neutron halo nuclei**

*Thursday, 5 February 2026 09:00 (40)*

**Presenter(s):** Prof. FREDERICO, Tobias (Aeronautical Technological Institute (ITA), Brazil)

Contribution ID : 2

Type : **not specified**

## **Radiative decays of hadronic molecules: From confusion to inspiration**

*Thursday, 5 February 2026 09:40 (40)*

**Presenter(s) :** Prof. NEFEDIEV, Alexey (University of Bonn, Germany)

Contribution ID : 3

Type : **not specified**

# Hadronic Physics within the Light-Front Approach

*Thursday, 5 February 2026 10:40 (40)*

**Presenter(s) :** Prof. DE MELO, J. Pacheco B. C. (Cruzeiro do Sul University, Brazil)

Contribution ID : 4

Type : **not specified**

## **Meson structure using the basis light-front quantization**

*Thursday, 5 February 2026 11:20 (40)*

**Presenter(s) :** Dr LAN, Jiang-Shan (Institute of Modern Physics, Chinese Academy of Sciences, China)