Session Program

Dec 20 – 22, 2021

Hadronic three-body Christmas

Heavy-flavor sector

MIAPP
Boltzmannstraße 2, 85748 Garching bei München https://www.munich-iapp.de/

Tue, December 21

9:30 AM

Heavy-flavor sector: From lineshape analysis to microscopic nature

Session | **Location:** MIAPP, Boltzmannstraße 2, 85748 Garching bei München https://www.munich-iapp.de/

9:30 – 10:30 AM **Hadronic molecules. Application to Tcc+**

Speaker
Vadim Baru

11:00 AM – 12:00 PM **Scattering parameters and compositeness**

Speaker
Alessandro Pilloni

12:30 PM

2:00 PM

Heavy-flavor sector: Systematic approaches

Session | **Location:** MIAPP, Boltzmannstraße 2, 85748 Garching bei München https://www.munich-iapp.de/

2:00 – 3:00 PM **On-shell pion exchange in X(3872)**

Speaker
Eric Braaten

3:30 – 4:30 PM **On-shell exchanges in Lattice QCD**

Speaker
Sebastian David

6:30 PM

7:00 PM

Heavy-flavor sector: Github pipelines for reproducibility of experimental fits

Session | **Location:** MIAPP, Boltzmannstraße 2, 85748 Garching bei München https://www.munich-iapp.de/ | **Convener:** Mikhail Mikhasenko

7:15 PM

Wed, December 22

9:30 AM

Heavy-flavor sector: Analysis of three-body resonances

Session | **Location:** MIAPP, Boltzmannstraße 2, 85748 Garching bei München https://www.munich-iapp.de/

9:30 – 10:30 AM **One-pion exchange process for Tcc+**

Speaker
Mikhail Mikhasenko

11:00 AM – 12:00 PM **Freed-isobar analysis of Deck**

Speakers
Dmitry Ryabchikov, Florian Kaspar

12:00 – 12:15 PM **Closing**

Speaker
Mikhail Mikhasenko

1:15 PM