Contribution ID: **75** Type: **plenary talk** 

## Hadronic molecules with hidden charm and bottom

Tuesday, 7 June 2016 12:00 (0:30)

## **Collaboration**

## **Abstract content**

Since 2003, many new structures in the heavy quarkonium mass regions, dubbed XYZ, were observed in experiments. Some of them are close to thresholds of two open-flavor mesons, and were suggested to be candidates of hadronic molecules. I will discuss some of these XYZ states from the point of view of hadronic molecules.

Presenter(s): GUO, Feng-Kun (Institute of Theoretical Physics, CAS)

Session Classification: Plenary Session