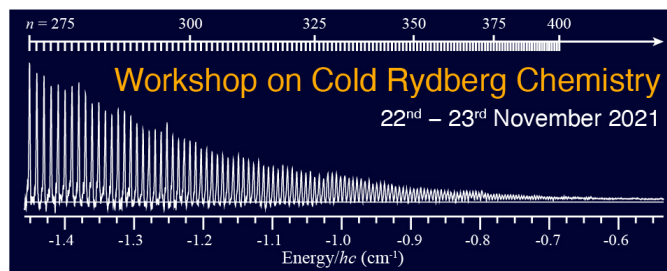


Workshop on Cold Rydberg Chemistry



Contribution ID: 20

Type: Hot topic

Studying ion-molecule reactions within the orbit of a Rydberg electron - the effect of the Λ -doubling in NO on the $\text{He}^+ + \text{NO}$ reaction rate coefficient in the $k_B \cdot (0 - 10) \text{ K}$ collision-energy range

Monday 22 November 2021 17:15 (7 minutes)

[See pdf](#)

Author: ZHELYAZKOVA, Valentina (ETH Zurich)

Co-authors: Ms SCHILLING, Serena (ETH Zurich); Ms MARTINS, Fernanda B. V. (ETH Zurich); Prof. MERKT, Frédéric (ETH Zurich)

Presenter: ZHELYAZKOVA, Valentina (ETH Zurich)

Session Classification: Hot Topic Talks