

High-lying electronic states of the rubidium dimer—Ab initio predictions and experimental observation of the $5^1\Sigma^+_u$ and $5^1\Pi_u$ states of Rb_2 by polarization labelling spectroscopy

W. Jastrzebski, P. Kowalczyk, J. Szczepkowski, A.R. Allouche, P. Crozet and A.J. Ross, *J. Chem. Phys.* **143**, 044308 (2015)

DOI: [10.1063/1.4927225](https://doi.org/10.1063/1.4927225)