

Potential energies of the $4^1\Pi$ and $5^1\Pi$ states of NaK by polarization labelling spectroscopy and by ab initio calculations

P. Kowalczyk, W. Jastrzębski, A. Pashov, S. Magnier, M. Aubert-Frécon, *Chem. Phys. Lett.*

314

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