

**LiThe Li<sub>2</sub> F<sup>1</sup>Σ<sup>+</sup><sub>g</sub> "shelf" state: Accurate potential energy curve based on the inverted perturbation approach**

A. Pashov, W. Jastrzębski, P. Kowalczyk, *J. Chem. Phys.* **113**, 6624 – 6628 (2000)

DOI: [10.1063/1.1311297](https://doi.org/10.1063/1.1311297)