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**Theoretical Analysis of the Triplet Excited State of the  $[\text{Pt}_2(\text{H}_2\text{P}_2\text{O}_5)_4]^{4+}$  Ion and Comparison with Time-Resolved X-Ray and Spectroscopic Results —**

[DFT calculations]. — (NOVOZHILOVA, I. V.; VOLKOV, A. V.; COPPENS\*, P.; J. Am. Chem. Soc. 125 (2003) 4, 1079-1087; Dep. Chem., State Univ. N. Y., Buffalo, NY 14260, USA; Eng.) — Schramke