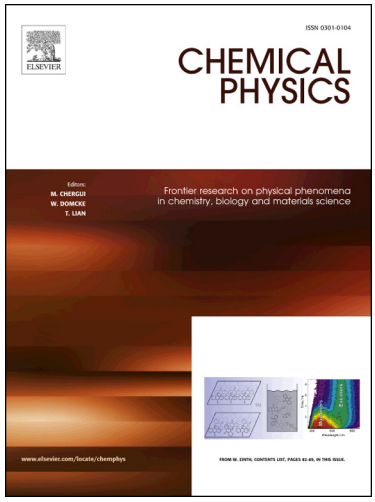

Infrared, Raman, and Ultraviolet Absorption Spectra and Theoretical Calculations and Structure of 2,3,5,6-Tetrafluoropyridine in its Ground and Excited Electronic States

Hong-Li Sheu, Praveenkumar Boopalachandran, Sunghwan Kim, Jaan Laane

PII: S0301-0104(15)00105-6
DOI: http://dx.doi.org/10.1016/j.chemphys.2015.04.011
Reference: CHEMPH 9296

To appear in: *Chemical Physics*

Received Date: 3 March 2015
Accepted Date: 13 April 2015

Please cite this article as: H-L. Sheu, P. Boopalachandran, S. Kim, J. Laane, Infrared, Raman, and Ultraviolet Absorption Spectra and Theoretical Calculations and Structure of 2,3,5,6-Tetrafluoropyridine in its Ground and Excited Electronic States, *Chemical Physics* (2015), doi: http://dx.doi.org/10.1016/j.chemphys.2015.04.011

Infrared, Raman, and Ultraviolet Absorption Spectra and Theoretical Calculations and Structure of 2,3,5,6-Tetrafluoropyridine in its Ground and Excited Electronic States

Hong-Li Sheu[1], Praveenkumar Boopalachandran[1], Sunghwan Kim[2], and Jaan Laane[1*]

[1]*Department of Chemistry, Texas A&M University, College Station, TX 77843-3255 USA*

[2]*National Center for Biotechnology Information, National Library of Medicine, National Institutes of Health, Department of Health and Human Services, 8600 Rockville Pike, Bethesda, MD 20894, USA*

*Corresponding Author, Email: laane@chem.tamu.edu, Phone: 979-845-3352