

Stanford

Alexander Michael Chang

Ph.D. Student in Chemistry, admitted Autumn 2019

Publications

PUBLICATIONS

- **Hammett neural networks: prediction of frontier orbital energies of tungsten-benzylidyne photoredox complexes** *CHEMICAL SCIENCE*
Chang, A. M., Freeze, J. G., Batista, V. S.
2019; 10 (28): 6844–54
- **Inverse Design of a Catalyst for Aqueous CO/CO₂ Conversion Informed by the Ni-II-Iminothiolate Complex** *INORGANIC CHEMISTRY*
Chang, A. M., Rudshteyn, B., Warnke, I., Batista, V. S.
2018; 57 (24): 15474–80