

Stanford



Chengshuang Zhou

Ph.D. Student in Chemical Engineering, admitted Autumn 2018

Bio

EDUCATION AND CERTIFICATIONS

- Bachelor of Engineering, Tsinghua University , Materials Science and Engineering (2018)

Publications

PUBLICATIONS

- **High Areal Capacity Li-Ion Storage of Binder-Free Metal Vanadate/Carbon Hybrid Anode by Ion-Exchange Reaction.** *Small (Weinheim an der Bergstrasse, Germany)*
Zhou, C., Lu, J., Hu, M., Huang, Z. H., Kang, F., Lv, R.
2018: e1801832
- **High areal specific capacity of Ni₃V₂O₈/carbon cloth hierarchical structures as flexible anodes for sodium-ion batteries** *JOURNAL OF MATERIALS CHEMISTRY A*
Zhou, C., Fan, S., Hu, M., Lu, J., Li, J., Huang, Z., Kang, F., Lv, R.
2017; 5 (30): 15517–24