



Alexander Infanger

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 Curriculum Vitae available Online

Bio

BIO

I am a second year PhD student at the Institute for Computational and Mathematical Engineering. I currently work on mean field models of (randomly) interacting agents with professor Peter Glynn.

STANFORD ADVISORS

- Benjamin Van Roy, Postdoctoral Faculty Sponsor

LINKS

- <http://stanford.edu/~alexinf/>: <http://stanford.edu/~alexinf/>

Publications

PUBLICATIONS

- **On the spectral radius and stiffness of Markov jump process rate matrices** *STOCHASTIC MODELS*
Glynn, P., Infanger, A.
2020
- **The rarity of terrestrial gamma-ray flashes II: RHESSI stacking analysis** *Journal of Geophysical Research: Atmospheres*
Smith, D. M., Buzbee, P., Kelley, N. A., Infanger, A., Holzworth, R. H., Dwyer, J. R.
2016