

StandCloud Computing:

- [AWS](#), [Google Cloud](#), [Microsoft Azure](#)

AWS spot option:

- [Overview of Spot mechanism](#)
- [Spot Setup Guide](#)

Stack and packages:

- [Basic SciPy stack \(ipython, numpy, pandas, matplotlib\)](#)
- [Jupyter Notebook](#)
- [Stand-alone python tSNE package](#)
- Libraries to work with sparse CTR-like data: [LibFM](#), [LibFFM](#)
- Another tree-based method: RGF ([implemetation](#), [paper](#))
- Python distribution with all-included packages: [Anaconda](#)
- [Blog "datas-frame" \(contains posts about effective Pandas usage\)](#)