

Contents

1 test year	1
-------------	---

1 test year

some text (year?) akhade-2011-effec,akhade-2012-effec,alesi-2010-co2-adsor,alesi-2012-evaluat-primar

References

- [1] Janet S. Dodd, editor. *The ACS Style Guide*. American Chemical Society (ACS), Washington, D.C., 2006.
- [2] Basic research needs: Catalysis for energy. *DOE Report*, http://science.energy.gov/media/bes/pdf/reports/files/cat_rpt.pdf, 2007.
- [3] Yale Law School Roundtable on Data and Code Sharing. Reproducible research. *Computing in Science & Engineering*, 12(5):8–13, 2010.
- [4] Materials genome initiative for global competitiveness. Report, National Science and Technology Council, 2011.
- [5] Nature editorial. Universities challenged. *Nature*, 514(7522):273–273, 2014.
- [6] Carsten Dominik. *The Org Mode 8 Reference Manual - Organize your life with GNU Emacs*. Samurai Media Limited, 8 2014.
- [7] Hossein Pourmatin and Kaushik Dayal. A multiscale electronic structure approach to defect scattering of electrons. *submitted*, 2015. Preprint available at sites.google.com/site/kaushikdayal/publications.
- [8] Hossein Pourmatin and Kaushik Dayal. Electron scattering at defects and defect modes in graphene and carbon nanotubes. *submitted*, 2015. Preprint available at sites.google.com/site/kaushikdayal/publications.