THOMAS MCCLINTOCK

Address 1308 E Spring Street University of Arizona

Tucson, Arizona, USA (631) 418-5304

On the web

https://github.com/tmcclintock tmcclintock@email.arizona.edu

- McClintock T., et al., 2017, Weak-lensing mass calibration of redMaPPer galaxy clusters in DES Y1 data, MNRAS, in prep.
- McClintock T., et al., 2017, Emulating the halo mass function, ApJ, in prep.
- McClintock T., Hannah E., Lim K., 2017, Bayesian analysis of frisbee flights, Eur. J. Phys., in prep.
- Chang C., et al., 2017, The Splashback Feature around DES Galaxy Clusters: Galaxy Density and Weak Lensing Profiles, arxiv:1710.06808, submitted
- Friedrich O., et al., 2017, Density split statistics: joint model of counts and lensing in cells, arxiv:1710.05162, submitted
- Gruen D., et al., 2017, Density split statistics: Cosmological constraints from counts and lensing in cells in DES Y1 and SDSS, arxiv:1710.05045, submitted
- Melchior P., Gruen D., McClintock T. et al., 2017, Weak-lensing mass calibration of redMaP-Per Clusters in Dark Energy Survey Science Verification Data, MNRAS, 469, 4899
- Simet M., McClintock T. et al., 2017, Weak lensing measurements of the mass-richness relation of SDSS redMaPPer clusters, MNRAS, 466, 3103
- Melia F., McClintock T., 2015, Supermassive black holes in the early universe, RSPSA, 471, 449
- Melia F., McClintock T., 2015, A test of cosmological models using high-z measurements of H(z), AJ, 150, 6