References

References

- [1] B. Javanmardi, C. Porciani, P. Kroupa, and J. Pflamm-Altenburg, 'Probing the Isotropy of Cosmic Acceleration Traced By Type Ia Supernovae,' ApJ 810 (Sept., 2015) 47, 1507.07560.
- [2] I. Antoniou and L. Perivolaropoulos, 'Searching for a cosmological preferred axis: Union2 data analysis and comparison with other probes,' 12 (Dec., 2010) 012, 1007.4347.
- [3] L. Campanelli, P. Cea, G. L. Fogli, and A. Marrone, 'Testing the isotropy of the Universe with type Ia supernovae,' Phys.Rev.D. 83 (May, 2011) 103503, 1012.5596.
- [4] R.-G. Cai, Y.-Z. Ma, B. Tang, and Z.-L. Tuo, 'Constraining the anisotropic expansion of the Universe,' Phys.Rev.D. 87 (June, 2013) 123522, 1303.0961.
- [5] J. Colin, R. Mohayaee, S. Sarkar, and A. Shafieloo, 'Probing the anisotropic local Universe and beyond with SNe Ia data,' MNRAS 414 (June, 2011) 264–271, 1011.6292.
- [6] R. Cooke and D. Lynden-Bell, 'Does the Universe accelerate equally in all directions?,' MNRAS 401 (Jan., 2010) 1409–1414, 0909.3861.
- [7] LSST Science Collaboration, P. A. Abell, J. Allison, S. F. Anderson, J. R. Andrew, J. R. P. Angel, L. Armus, D. Arnett, S. J. Asztalos, T. S. Axelrod, and et al., 'LSST Science Book, Version 2.0,' ArXiv e-prints (Dec., 2009) 0912.0201.
- [8] 'The LSST Science Collaboration', 'Science driven optimization of the lsst observing strategy, in prep,' https: //github.com/LSSTScienceCollaborations/ObservingStrategy.