

Let's cite! The Einstein's journal paper Blain et al., 2002 and the Dirac's book Buta, 2011 Casey et al., 2014 Chapman et al., 2005 Da Cunha et al., 2021 Gallagher and Hunter, 1984 Geach et al., 2016 Greenslade, 2018 are Phillips et al., 2013 RAGERSTeam, 2021 Rouan et al., 2008 Saxena and Rottgering, 2018 Schreiber and Wuyts, 2020 physics De Zotti et al., 2018 related items.

## References

- Blain, A. W., Smail, I., Ivison, R. J., Kneib, J. P., & Frayer, D. T. (2002). Submillimeter galaxies. *Physics Reports*, 369(2), 111–176. [https://doi.org/https://doi.org/10.1016/S0370-1573\(02\)00134-5](https://doi.org/https://doi.org/10.1016/S0370-1573(02)00134-5)
- Buta, R. J. (2011). Galaxy morphology. *arXiv preprint arXiv:1102.0550*.
- Casey, C. M., Narayanan, D., & Cooray, A. (2014). Dusty star-forming galaxies at high redshift. *Physics Reports*, 541(2), 45–161. <https://doi.org/https://doi.org/10.1016/j.physrep.2014.02.009>
- Chapman, S. C., Blain, A. W., Smail, I., & Ivison, R. J. (2005). A redshift survey of the submillimeter galaxy population. *The Astrophysical Journal*, 622(2), 772. <https://doi.org/10.1086/428082>
- Da Cunha, E., Hodge, J., Casey, C., Algera, H., Kaasinen, M., Smail, I., Walter, F., Brandt, W., Dannerbauer, H., & Decarli, R. (2021). Measurements of the dust properties in ( $z \approx 1-3$ ) submillimeter galaxies with alma. *The Astrophysical Journal*, 919(1), 30.
- De Zotti, G., Bonato, M., & Cai, Z.-Y. (2018). Star formation across cosmic time with radio surveys. the promise of the ska. *arXiv preprint arXiv:1802.06561*.
- Gallagher, J. S., & Hunter, D. A. (1984). Structure and evolution of irregular galaxies. *Annual Review of Astronomy and Astrophysics*, 22(1), 37–74. <https://doi.org/10.1146/annurev.aa.22.090184.000345>
- Geach, J. E., Dunlop, J. S., Halpern, M., Smail, I., van der Werf, P., Alexander, D. M., Almaini, O., Aretxaga, I., Arumugam, V., Asboth, V., Banerji, M., Beanlands, J., Best, P. N., Blain, A. W., Birkinshaw, M., Chapin, E. L., Chapman, S. C., Chen, C.-C., Chrysostomou, A., . . . Zemcov, M. (2016). The scuba-2 cosmology legacy survey: 850  $\mu$ m maps, catalogues and number counts. *Monthly Notices of the Royal Astronomical Society*, 465(2), 1789–1806. <https://doi.org/10.1093/mnras/stw2721>
- Greenslade, J. (2018). *The nature and evolution of high redshift dusty star forming galaxies* [Thesis].
- Phillips, T. G., Padin, S., & Zmuidzinas, J. (2013). Submillimeter telescopes. In T. D. Oswalt & I. S. McLean (Eds.), *Planets, stars and stellar systems: Volume 1: Telescopes and instrumentation* (pp. 283–313). Springer Netherlands. [https://doi.org/10.1007/978-94-007-5621-2\\_7](https://doi.org/10.1007/978-94-007-5621-2_7)
- RAGERSTeam. (2021). The radio galaxy environment reference survey. *James Clerk Maxwell Telescope*. <https://www.eaobservatory.org/jcmt/science/large-programs/ragers/>

- Rouan, D., Tasca, L., Soucail, G., & Le Fèvre, O. (2008). A robust morphological classification of high-redshift galaxies using support vector machines on seeing limited images-i. method description. *Astronomy & Astrophysics*, *478*(3), 971–980.
- Saxena, A., & Rottgering, H. (2018). High-redshift radio galaxies at low radio frequencies. *arXiv preprint arXiv:1810.08119*.
- Schreiber, N. M. F., & Wuyts, S. (2020). Star-forming galaxies at cosmic noon. *Annual Review of Astronomy and Astrophysics*, *58*(1), 661–725. <https://doi.org/10.1146/annurev-astro-032620-021910>