1. Bachalo, W. D. (1980). Method for measuring the size and velocity of spheres by dual-beam light-scatter interferometry. *Applied Optics*, *19*(3), 363-370. <https://doi.org/10.1364/AO.19.000363>
2. Bennett, J. A., Fang, D. J., & Boston, R. C. (1984). The Relationship between N 0 and Λ for Marshall–Palmer Type Raindrop-Size Distributions. *Journal of Climate and Applied Meteorology*, *23*(5), 768-771.
3. Brown, P. S. (1986). Analysis of the Low and List Drop-Breakup Formulation. *Journal of Climate and Applied Meteorology*, *25*(3), 313-321.
4. Caracciolo, C., Porcù, F., & Prodi, F. (2008). Precipitation classification at mid-latitudes in terms of drop size distribution parameters. *Advances in Geosciences*, *16*, 11-17. <https://doi.org/10.5194/adgeo-16-11-2008>
5. Dolan, B., Fuchs, B., Rutledge, S. A., Barnes, E. A., & Thompson, E. J. (2018). Primary Modes of Global Drop Size Distributions. *Journal of the Atmospheric Sciences*, *75*(5), 1453-1476. <https://doi.org/10.1175/JAS-D-17-0242.1>
6. List, R., Donaldson, N. R., & Stewart, R. E. (1987). Temporal Evolution of Drop Spectra to Collisional Equilibrium in Steady and Pulsating Rain. *Journal of the Atmospheric Sciences*, *44*(2), 362-372. [https://doi.org/10.1175/1520-0469(1987)044<0362:TEODST>2.0.CO;2](https://doi.org/10.1175/1520-0469(1987)044%3c0362:TEODST%3e2.0.CO;2)
7. List, R., & McFarquhar, G. M. (1990). The Role of Breakup and Coalescence in the Three-Peak Equilibrium Distribution of Raindrops. *Journal of the Atmospheric Sciences*, *47*(19), 2274-2292. [https://doi.org/10.1175/1520-0469(1990)047<2274:TROBAC>2.0.CO;2](https://doi.org/10.1175/1520-0469(1990)047%3c2274:TROBAC%3e2.0.CO;2)
8. McFarquhar, G. M. (2004). A New Representation of Collision-Induced Breakup of Raindrops and Its Implications for the Shapes of Raindrop Size Distributions. *Journal of the Atmospheric Sciences*, *61*(7), 777-794. [https://doi.org/10.1175/1520-0469(2004)061<0777:ANROCB>2.0.CO;2](https://doi.org/10.1175/1520-0469(2004)061%3c0777:ANROCB%3e2.0.CO;2)
9. Moisseev, D. N., & Chandrasekar, V. (2007). Examination of the μ–Λ Relation Suggested for Drop Size Distribution Parameters. *Journal of Atmospheric and Oceanic Technology*, *24*(5), 847-855. <https://doi.org/10.1175/JTECH2010.1>
10. Prat, O. P., Barros, A. P., & Testik, F. Y. (2012). On the Influence of Raindrop Collision Outcomes on Equilibrium Drop Size Distributions. *Journal of the Atmospheric Sciences*, *69*(5), 1534-1546. <https://doi.org/10.1175/JAS-D-11-0192.1>
11. Ramirez-Beltran, N., Kuligowski, R., Cardona, M., & Cruz-Pol, S. (2009). Warm Rainy Clouds and Droplet Size Distribution. *WSEAS TRANSACTIONS on SYSTEMS*, *8*.
12. Steiner, M., & Waldvogel, A. (1987). Peaks in Raindrop Size Distributions. *Journal of the Atmospheric Sciences*, *44*(20), 3127-3133. [https://doi.org/10.1175/1520-0469(1987)044<3127:PIRSD>2.0.CO;2](https://doi.org/10.1175/1520-0469(1987)044%3c3127:PIRSD%3e2.0.CO;2)
13. Testik, F. Y., & Barros, A. P. (2007). Toward elucidating the microstructure of warm rainfall: A survey. *Reviews of Geophysics*, *45*(2). <https://doi.org/10.1029/2005RG000182>
14. Tomasi, C., & Tampieri, F. (1976). Features of the proportionality coefficient in the relationship between visibility and liquid water content in haze and fog. *Atmosphere*, *14*(2), 61-76. <https://doi.org/10.1080/00046973.1976.9648403>
15. Valdez, M. P., & Young, K. C. (1985). Number Fluxes in Equilibrium Raindrop Populations: A Markov Chain Analysis. *Journal of the Atmospheric Sciences*, *42*(10), 1024-1036. [https://doi.org/10.1175/1520-0469(1985)042<1024:NFIERP>2.0.CO;2](https://doi.org/10.1175/1520-0469(1985)042%3c1024:NFIERP%3e2.0.CO;2)
16. Wallace, J. M., & Hobbs, P. V. (2006). *Atmospheric Science: An Introductory Survey* (2.a ed.). Elsevier.
17. Zawadzki, I., & Antonio, M. D. A. (1988). Equilibrium Raindrop Size Distributions in Tropical Rain. *Journal of the Atmospheric Sciences*, *45*(22), 3452-3459. [https://doi.org/10.1175/1520-0469(1988)045<3452:ERSDIT>2.0.CO;2](https://doi.org/10.1175/1520-0469(1988)045%3c3452:ERSDIT%3e2.0.CO;2)