

References

- Connolly, P. J., O. Möhler, P. R. Field, H. Saathoff, R. Burgess, M. W. Gallagher, and T. W. Choulaton, 2009: Studies of heterogeneous freezing by three different desert dust samples. *Atmos. Chem. Phys.*, **9**, 2805–2824.
- Dunlop, S., 2008: *Philip's guide to weather forecasting*. Philip's.
- Galvin, K. P., 2005: A conceptually simple derivation of the kelvin equation. *Chem. Eng. Sci.*, **60**, 4659–4660.
- Lloyd, J., 2007: *A concise guide to weather*. Paragon Book Ltd.
- McDonald, J. E., 1963: Use of the electrostatic analogy in studies of ice crystal growth. *Z. Angew. Math. Phys.*, **14**, 610–620.
- Rogers, R. R., and M. K. Yau, 1989: *A short course in cloud physics*. vol. 113 of “*International series in natural philosophy*”, 3rd ed., “Pergamon press”.
- Twomey, S., 1959: The nuclei of natural cloud formation: the supersaturation in natural clouds and the variation of cloud droplet concentration. *Geofis pura et appl.*, **43**, 243–249.