

8. C. E. Jensen, "Energy Transformation and Vertical Flux Processes Over the Northern Hemisphere," *Journal of Geophysical Research*, vol. 66, No. 3, Mar. 1961, pp. 1145-1156.
9. A. F. Krueger, J. S. Winston, and D. A. Haines, "Computations of Atmospheric Energy and Its Transformation for the Northern Hemisphere for a Recent Five-Year Period," *Monthly Weather Review*, vol. 93, No. 4, Apr. 1965, pp. 227-238.
10. H. L. Kuo, "Forced and Free Meridional Circulations in the Atmosphere," *Journal of Meteorology*, vol. 13, No. 6, Dec. 1956, pp. 561-568.
11. E. N. Lorenz, "Available Potential Energy and the Maintenance of General Circulations," *Tellus*, vol. 7, No. 2, May 1955, pp. 157-167.
12. M. Margules, "Über die Energie der Stürme" (On the Energy of Storms), *Zentralamt für Meteorologie und Geodynamik, Jahrbuch*, Austria, vol. 40, 1903, published 1905, 26 pp.
13. Y. A. Mintz, "Final Computation of the Mean Geostrophic Poleward Flux of Angular Momentum and of Sensible Heat in the Winter and Summer of 1949," *Final Report*, Article 5, Contract AF 19(122)-48, Department of Meteorology, University of California, Los Angeles, Mar. 1955, 14 pp.
14. Y. A. Mintz and J. Lang, "A Model of the Mean Meridional Circulation," *Final Report*, Article 6, Contract AF 19(122)-48, Department of Meteorology, University of California, Los Angeles, Mar. 1955, 10 pp.
15. J. Namias and P. F. Clapp, "Observational Studies of General Circulation Patterns," *Compendium of Meteorology*, American Meteorological Society, 1951, pp. 551-567.
16. E. H. Oort, "On the Energetics of the Mean and Eddy Circulations in the Lower Stratosphere," *Tellus*, vol. 16, No. 3, Aug. 1964, pp. 309-327.
17. A. H. Palmén, H. Riehl, and L. Vuorela, "On the Meridional Circulation and Release of Kinetic Energy in the Tropics," *Journal of Meteorology*, vol. 15, No. 3, June 1958, pp. 271-277.
18. N. A. Phillips, "The General Circulation of the Atmosphere: A Numerical Experiment," *Quarterly Journal of the Royal Meteorological Society*, vol. 82, No. 352, Apr. 1956, pp. 123-164.
19. N. A. Phillips, "Geostrophic Errors in Predicting the Appalachian Storm of November 1950," *Geophysica*, vol. 6, No. 3/4, 1958, pp. 389-405.
20. B. Saltzman and A. Fleisher, "The Modes of Release of Available Potential Energy in the Atmosphere," *Journal of Geophysical Research*, vol. 65, No. 4, Apr. 1960, pp. 1215-1222.
21. B. Saltzman and A. Fleisher, "Further Statistics on the Modes of Release of Available Potential Energy," *Journal of Geophysical Research*, vol. 66, No. 7, July 1961, pp. 2271-2273.
22. J. Smagorinsky, "General Circulation Experiments With the Primitive Equations: I. The Basic Experiment," *Monthly Weather Review*, vol. 91, No. 3, Mar. 1963, pp. 99-164.
23. V. P. Starr, "The Physical Basis for the General Circulation," *Compendium of Meteorology*, American Meteorological Society, 1951, pp. 541-550.
24. H. M. E. van de Boogaard, "A Preliminary Investigation of the Daily Meridional Transfer of Atmospheric Water Vapor Between the Equator and 40°N.," *Tellus*, vol. 16, No. 1, Feb. 1964, pp. 43-54.
25. A. D. Vernekar, "On Mean Meridional Circulations in the Atmosphere," *Technical Report 06902-1-T*, Department of Meteorology and Oceanography, University of Michigan, Ann Arbor, 1966, 153 pp.
26. F. W. Ward, Jr. and R. Shapiro, "Meteorological Periodicities," *Journal of Meteorology*, vol. 18, No. 5, Oct. 1961, pp. 635-656.
27. R. M. White and G. F. Nolan, "A Preliminary Study of the Potential to Kinetic Energy Conversion Process in the Stratosphere," *Tellus*, vol. 12, No. 2, May 1960, pp. 145-148.
28. A. Wiin-Nielsen, "On Certain Integral Constraints for the Time-Integration of Baroclinic Models," *Tellus*, vol. 11, No. 1, Feb. 1959, pp. 45-59.
29. A. Wiin-Nielsen, "On Barotropic and Baroclinic Models, With Special Emphasis on Ultra-Long Waves," *Monthly Weather Review*, vol. 87, No. 5, May 1959, pp. 171-183.
30. A. Wiin-Nielsen, "A Study of Energy Conversions and Meridional Circulation for the Large-Scale Motion in the Atmosphere," *Monthly Weather Review*, vol. 87, No. 9, Sept. 1959, pp. 319-332.
31. A. Wiin-Nielsen, "On Energy Conversion Calculations," *Monthly Weather Review*, vol. 92, No. 4, Apr. 1964, pp. 161-167.
32. A. Wiin-Nielsen and J. A. Brown, Jr., "On Diagnostic Computations of Atmospheric Heat Sources and Sinks and the Generation of Available Potential Energy," *The Proceedings of the International Symposium on Numerical Weather Prediction, Tokyo, Nov. 7-13, 1960*, Meteorological Society of Japan, Tokyo, Mar. 1962, pp. 593-613.
33. A. Wiin-Nielsen, J. A. Brown, and M. Drake, "On Atmospheric Energy Conversions Between the Zonal Flow and the Eddies," *Tellus*, vol. 15, No. 3, Aug. 1963, pp. 261-279.
34. A. Wiin-Nielsen, J. A. Brown, and M. Drake, "Further Studies of Energy Exchange Between the Zonal Flow and the Eddies," *Tellus*, vol. 16, No. 2, May 1964, pp. 168-180.

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CORRECTION NOTICE

No. 7, July 1967, front cover, Contents, pp. 463-467: authors' names should be M. Wolk, F. Van Cleef, and G. Yamamoto.

No. 9, September 1967, p. 607, right column, third paragraph, first sentence should read "The basic wind data were taken from U.S. Navy Oceanographic Office Pilot Chart wind roses." Also fourth paragraph, first sentence should read ". . . U.S. Navy *Marine Climatic Atlas of the World*, . . ."