

**INDEX TO THE PUBLICATION OF THE
ENGLISH METEOROLOGICAL SOCIETIES,
1839 TO 1881, PP. 2-32; INDEX
TO THE QUARTERLY JOURNAL OF THE
ROYAL METEOROLOGICAL SOCIETIES,
VOLS. VIII-XXVI, 1882 TO 1900**

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649352081

Index to the Publication of the English Meteorological Societies, 1839 to 1881, pp. 2-32; Index to the Quarterly Journal of the Royal Meteorological Societies, Vols. VIII-XXVI, 1882 to 1900 by Various

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd.
Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

www.triestepublishing.com

VARIOUS

**INDEX TO THE PUBLICATION OF THE
ENGLISH METEOROLOGICAL SOCIETIES,
1839 TO 1881, PP. 2-32; INDEX
TO THE QUARTERLY JOURNAL OF THE
ROYAL METEOROLOGICAL SOCIETIES,
VOLS. VIII-XXVI, 1882 TO 1900**

I N D E X
TO THE
P U B L I C A T I O N S
OF THE
ENGLISH METEOROLOGICAL SOCIETIES,
1839 TO 1881.

(Supplement to Volume VII. of the *Quarterly Journal of the*
Royal Meteorological Society.)

LONDON:
E. STANFORD, 55 CHARING CROSS;
WILLIAMS AND STRAHAN, 7 LAWRENCE LANE, CHEAPSIDE.
1881.

k



LELAND STANFORD JUNIOR UNIVERSITY

Agricultural and Forest Meteorology, Resolutions adopted by the (Vienna) Conference for the Development of. *Q. J.* VII. 117.

Agricultural Meteorology, see Moffat.

Airy, G. B., F.R.S. Note on the Theory of Vapour-pressure. *Proc.* I. 365.

——— On the Determination of Heights from Barometer readings. *Proc.* III. 406.

Alten. Summary of Observations made at Kaasford Meteorological Observatory, West Finmark, Norway. *Gutch* I. 422.

Alost, see Staercke.

Anemometer, see Adie, Browning, Casella, Cator, Curtis, Forbes, Hagemann, Hall, Howlett, Lowne, Oser, Scott, Stow, and Watson.

Aneroid, see Abercromby, Field, Negretti and Zambra, Simmonds, Symons, Walker, and Whipple.

Anthelia, see Mavery.

Arbroath, see Brown.

Arched Squalls, see Schüch.

Archibald, E. D. Variations in the Barometric Weight of the Lower Atmospheric Strata in India. *Q. J.* VI. 169.

Aspiration of Thermometers, see Miller.

Atacama, see Bollaert.

Athens, see Raulin.

Atkinson, J. On the Effect of Light upon Ozone paper. *Proc.* I. 307.

——— Results of some Experiments on Situation, Shape, and Size of Rain Gauges. 1840-1-2. *Gutch* I. 243, 306.

Atlantic, see Birt, Gaster, Harding, Reinsch, Toynbee, and Watson.

Atmometer, see Miller and Prestal.

Atmospheric Electricity, see Morrison.

Atmospheric Pressure, see Bloxam, Cann-Lippincott, Chambers, Erman, Glaisher, Goddard, Mann, and Strachan.

Atmospicometer, see Hall.

Aurora, see Abbott, Barber, Blake, Chinamo, Corposants, Denning, Densa, Dixon, Fisher, Glaisher, Herschel, Leus, Linslade, Lewis, Nash, Pratt, Smith, Trevenen, and Wood.

Aurora of February 1, 1870; reports by the Astronomer Royal, G. S. Criswick, W. Ellis, W. Marriott, W. C. Nash, G. L. Schultz, H. Wortham, and T. Wright. *Proc.* V. 68-74.

Aurora of February 11, 1870; reports by O. Airy, R. C. Cann-Lippincott, and G. L. Schultz. *Proc.* V. 77-78.

Aurora of February 12, 1870, appearing in daylight. *Proc.* V. 78.

Aurora of February 17, 1870. *Proc.* V. 81.

Aurora of February 19, 1870. *Proc.* V. 82.

Aurora of February 23, 1870. *Proc.* V. 82.

Aurora of September 24, 1870; reports by Prof. F. Densa and B. W. Smith. *Proc.* V. 216-219.

Aurora of October 24, 1870; reports by W. Barber, W. Bishop, W. Marriott, W. C. Nash, G. L. Schultz, and T. Wright. *Proc.* V. 221-228.

Aurora of October 25 and 26, 1870; reports by W. Bishop, W. Marriott, W. C. Nash, G. L. Schultz, and T. Wright. *Proc.* V. 229-236.

Aurora Australia, see Abbott and Mann.

Austen, Lieut.-Col. H. Meteorological Notes on Jersey. *Proc.* III. 392.

——— On calling Strong Winds Cyclones which are not Cyclones. *Proc.* II. 450.

Austen, Lieut.-Col. H. The Anemometric Records of the Greenwich and Kew Observatories epitomised and collected. *Proc.* III. 424.

——— The Antagonism of the Polar and Equatorial Air-currents, exemplified illustratively by the unseasonable Storm in Western Europe of the 18th and 19th of May, 1863. *Proc.* I. 376.

——— The Terrific Gale of December 2, 1863. Was it a direct Gale, or a Cyclonic (Circular) Storm? *Proc.* II. 167.

Bailey, H. W. Atmospheric Diseases at Thetford, Norfolk. *Trans.* I. 119.

——— Meteorological Medical Report for the first six months of the year 1842. *Gutch* I. 278.

——— Meteorological Summary at Thetford, Norfolk, 1837. *Trans.* I. 118.

——— Synopsis of Meteorological Observations for the year 1841, accompanied with an account of the various diseases occurring at Thetford, Norfolk. *Gutch* I. 24, 85.

Balloon Ascents, Report on. *Proc.* III. 223.

Bangalore, see Kingsford.

Bangkok, see Campbell.

Banner, Capt. F. W. Extract of log from Barque 'Lady of the Lake.' *Q. J.* I. 137.

Barbadoes, Report from. *Proc.* V. 360.

Barber, Rev. S. Electric Cumulus. *Q. J.* I. 88.

——— On the Auroral or Magnetic Cirrus. *Q. J.* IV. 191.

Barker, Dr. T. H. Remarks on the Relative Value of the Ozonometers of Drs. Schönbein and Mollat, based upon daily observations at Bedford from December 1, 1854, to September 1, 1856. *Rep.* 1856, 29.

Barograph, see Redier and Russell.

Barometer, see Abercromby, Airy, Bogen, Casella, Coaknpe, Eaton, Ellis, George, Hicks, Hill, Howson, Jalinek, Kopp, Loughton, Leach, Marriott, McFarlane, Morrison, Negretti and Zambra, Power, Provité, Rikatcheff, Ross, Rundell, Strachan, Whipple, White, and Woods.

Barometer Readings, Relative Frequency of, see Whipple.

Barometric Changes, Rate of, see Whipple.

Barometric Depression, see Gaster, Ley, and Marriott.

Barometric Gradients, see Ley.

Barometric Height at London, see Eaton and Whipple.

Barometric Weight of the Lower Atmospheric Strata, see Archibald.

Bath, see Lockey.

Baudin's Minimum Thermometer, see Negretti.

Beardmore, N. Presidential Address. *Proc.* I. 1.

Beauley, A. On some Swedish Meteorological Observations in connection with the Return of the Seasons. *Q. J.* VII. 246.

Bedford, see Barker.

Bellingham, W. On the Periodic Return of a Tide of Vapour. *Proc.* I. 110

Bennett, G. W. On an Aeorolite seen at the Cape. *Proc.* IV. 74.

Bianconi, Prof. G. G. On Meteorites. *Proc.* II. 22.

Bidston Observatory, Report from the. *Proc.* III. 437; IV. 211; IV. 414; V. 357.

Birds, see Cordeaux.

Birmingham, see Smith.

Birmingham, Midland Institute, Report from the. *Proc.* III. 219, 438; *Q. J.* II. 88.

- Birt, W. R.** On a Peculiarity in a Cyclone. *Proc.* II. 398.
 ———— Remarks on the Atlantic Hurricane of August 20th to 24th, 1873. *Q. J.* II. 147.
 ———— Distribution of Rainfall Maxima in Great Britain and Ireland between the years 1848 and 1872 inclusive. *Q. J.* I. 266.
Black, W. T. Observations of Rainfall at Sea. *Q. J.* IV. 164.
Blake, H. W. Cirri-clouds and Aurora. *Proc.* I. 331.
Blanford, H. F., F.R.S. Note on the Hailstorm of the 24th March, 1865. *Proc.* II. 456.
 ———— On the Great Storm which occurred at the commencement of October, 1864, in India. *Proc.* II. 453.
Bloxam, J. G. Analysis of the Winds. *Proc.* III. 140.
 ———— Atmospheric Pressure and Rainfall. *Q. J.* II. 277.
 ———— Computation of the Dew-point from the readings of Wet and Dry Thermometers. *Proc.* II. 155.
 ———— On Difference of Winter Temperatures of Greenwich and Newport. *Proc.* II. 455.
 ———— On Temperature at different Heights. *Proc.* III. 402.
 ———— On the Correlation of the Daily Values for Atmospheric Pressure, as calculated respectively for Newport and for Greenwich. *Proc.* I. 138.
 ———— On the Diurnal Variation of Terrestrial Magnetism. *Proc.* III. 415.
 ———— On the Influence of the Moon upon the amount of Rainfall. *Proc.* V. 55, 269.
 ———— On the Pressure and Diffusion of Elastic Fluids. *Proc.* II. 371.
 ———— On the Reduction of an Irregularly Progressing Series of the Regularly Succeeding Values of a specific term to Constant Average and Regularly Progressing Values. *Proc.* I. 143.
 ———— On the Theory of Vapour-pressure. *Proc.* I. 362.
 ———— On the Winter which occurs in the Spring of the Year; and the Summer which occurs in the Fall of the Year. *Proc.* I. 321.
 ———— Table of the Daily amount of Ozone at Newport and Staplers. *Rep.* 1857, 44.
 ———— Temperature at Greenwich and at Newport. *Proc.* III. 8.
 ———— Terrestrial Magnetism. *Proc.* III. 317.
 ———— Vapour-pressure and Vapour-action. *Proc.* II. 41.
Blythe, H. E. Results deduced from 30 years' observations (1840-69) at Burnham, Westgate, Norfolk. *Proc.* V. 83.
Bogen, F. On a Standard Cistern Siphon Barometer. *Q. J.* V. 137.
Bogen's Barometer, see Marriott and Whipple.
Books and Notices. *Proc.* I. 65, 116, 268, 310, 318, 341; II. 30, 173, 282, 316, 400.
Bollaart, W. History of the Meteoric Iron of Atacama. *Rep.* 1858, 27.
Bombay Presidency, see Chambers.
Bossekop, see Bravais.
Boulton, Lieut. Notes on the Climate of the South-west Coast of Africa. *Q. J.* I. 97.
Bourdon's Metallic Barometer, see Hill.
Bournemouth Meteorological Society, Report from the. *Proc.* V. 349.
Bourke, Com. E. G. New Form of Solar Thermometer. *Q. J.* III. 365.
 ———— Notes on the Meteorology and Physical Geography of the West Coast of Africa, from Cape Verd to the Cape of Good Hope. *Q. J.* IV. 25.
Bowkett, W. D. A New Thermograph. *Q. J.* VI. 214.
Boys, Rev. H. A. On the Climate of Patrae, Greece. *Q. J.* II. 139, 376.

- Boys, Rev. H. A.** Results of Meteorological Observations made at Patras, Greece, during 1874 and 1875. *Q. J.* III. 373.
- Bravais, Mons.** Note upon the Daily Variation of the Thermometer at Bossekop, lat. 69° 58' N. *Geogr. I.* 310.
- Braysher, C. D.** Weather Report for 1873 at Woosung, China. *Q. J.* II. 234.
- Brewin, T. C.** Record of Rain at Cirencester, Gloucestershire, from 1845-1863. *Proc.* II. 210.
- Brighton,** *see* Sawyer.
- Bristol,** *see* Denning and North.
- British Rainfall Investigations.** *Proc.* V. 362; *Q. J.* I. 88, 263.
- Brown, A.** The Rainfall at Arbroath for Twenty-six Years, 1843-68. *Proc.* IV. 290.
- Browning, J.** On the Anemometers at the Royal Observatory, Greenwich. *Proc.* III. 334.
- Brumham, G. W.** On some of the Laws which appear to regulate the Temperature of Months and Seasons. *Proc.* IV. 75.
- On some of the Laws which appear to regulate the Temperature of Summer Months and Seasons. *Proc.* V. 129.
- On the Moon's Influence in connection with extremes of Temperature. *Q. J.* III. 30.
- Branton, H. P.** Meteorological Report of Hurricane at Seychelles on 11th and 12th October, 1862. *Proc.* I. 330.
- Buenos Ayres.** Number of Days in which Rain has fallen in the Six years 1836-41. *Geogr. I.* 217.
- Buenos Ayres,** *see* Tripp.
- Buis, Dr. G., F.R.S.** On the Means of determining the Actual Amount of Evaporation from the Earth's Surface. *Rep.* 1855, 6.
- Bulard, C.** On a Certain Law in the Direction of the Wind, together with a Map exhibiting the Results of 2,000 Observations. *Rep.* 1854, 23.
- Bulger, Lieut. Gen. G. E.** New Wind Chart. *Q. J.* III. 244.
- Byrne, Prof.** New Formula for Barometrical Admeasurement of Heights of Mountains, &c. *Geogr. I.* 308.
- Caborns, Capt. W. F.** Observations of Sea Temperature at slight Depths. *Q. J.* IV. 210.
- Thermometrical Observations on board Ship. *Q. J.* VII. 10.
- Calcutta,** *see* Strachan and Tennent.
- Calvinia, Cape Colony,** *see* Marks.
- Cambridge Observatory,** Report from the. *Proc.* III. 216, 436; IV. 211, 413; V. 177, 356; *Q. J.* I. 87, 262; II. 87, 322; III. 86; IV. 110; VI. 82.
- Campbell, J.** Meteorology of Bangkok, Siam. *Q. J.* V. 82.
- Campbell, J. F.** On a New Self-registering Sun dial. *Rep.* 1857, 18.
- Canada,** *see* Glaisher and Smallwood.
- Cann Lippincott, B. C.** Atmospheric Pressure during the Month of December 1868. *Proc.* IV. 292.
- Influence of the Sun's Hour-angle on the Development of Ozone. *Proc.* IV. 155.
- On a Self-recording Ozonometer. *Proc.* IV. 326.
- Cannes,** *see* Marcet and Russell.
- Cape of Good Hope.** Abstract derived from Meteorological Observations made at certain stations in the Colony. *Proc.* V. 84.
- Cape of Good Hope,** Report from. *Proc.* III. 220, 440.