

INDEX

	<i>Pages</i>
January	1–20
February	21–40
March	41–60
April	61–76
May	77–96
June	97–116

	<i>Pages</i>
July	117–136
August	137–152
September	153–172
October	173–192
November	193–212
December	213–236

- Allam, R.J., see Satellite and/or radar photographs, 236
- Alves, J.O.S.; An assessment of the surface fluxes from the Meteorological Office numerical weather prediction models. Part I: Momentum, 200
- Amanatidis, G.T., Housiadas, C. and Bartzis, J.G.; Spatial distribution of rainfall in the Greater Athens Area, 41
- Analysis of a 'wet' stack plume; F.B. Smith, 97
- Andersson, T., letter re mesoscale snowfall event in Germany, 68
- Ashcroft, J., see Hall, Ashcroft and Wright
- Assessment of the surface fluxes from the Meteorological Office numerical weather prediction models. Part I: Momentum; J.O.S. Alves, 200
- Austin, J., see Reviews, 235
- Autumn of 1990 in the United Kingdom; G.P. Northcott, 189
- Bartzis, J.G., see Amanatidis, Housiadas and Bartzis
- Blackall, R.M., see Satellite and/or radar photographs, 75
- Books received, 19, 74, 150, 171, 191, 235
- Bosworth, R., see Satellite and/or radar photographs, 135, 151
- Browning, K.A.; Strategic approach to research in the Meteorological Office, 193
- Callander, B.A., see Reviews, 234
- Carrington, D.J.; An Ocean General Circulation Model of the Indian Ocean for hindcasting studies, 213
- Carson, D.J.; The role of observations in climate prediction and research, 107
- Clark, C.; A four-parameter model for the estimation of rainfall frequency in south-west England, 21
- Clayton, K.M., see Reviews, 233
- Climate change prediction; J.F.B. Mitchell and Qing-cun Zeng, 153
- Collier, C.G., see Reviews, 133, 191
- Comparison of UK road ice prediction models; J.E. Thornes and J. Shao, 51
- Davis, R.A.; The storms of 24 May 1989 — the rainfall in the Thames Valley area, 11
- Deposition processes for airborne pollutants; F.B. Smith, 173
- Dolman, A.J., see Reviews, 171
- European Geophysical Society, 38
- Fish, M.J., see Reviews, 73
- Four-parameter model for the estimation of rainfall frequency in south-west England; C. Clark, 21
- Fourth Workshop on Operational Meteorology, Whistler, B.C. Canada, 15–18 September 1992, 133
- Gavine, D.M.; Noctilucent clouds over western Europe during 1989, 65
- Gordon, A.H.; The normal distribution and the interannual variability of the global surface temperature record, 61
- Grant, J.R., see Satellite and/or radar photographs, 58
- Hall, C.D., see Reviews, 134
- Hall, C.D., Ashcroft, J. and Wright, J.D.; The use of output from a numerical model to monitor the quality of marine surface observations, 137
- Hewson, T.D.; Temperature predictions for the UK winter, 1
- Hide, R., see Reviews, 71
- Holpin, G., see Satellite and/or radar photographs, 135, 236
- Housiadas, C., see Amanatidis, Housiadas and Bartzis
- Hydrological information, 149
- Letters about heavy mesoscale snowfall in northern Germany, 67
- L.G. Groves Memorial Prizes and Awards for 1989, 114
- Lilley, R.B.E., see Satellite and/or radar photographs, 94, 172
- Lloyd, B.K., see Reviews, 149, *letter*, 171
- Michaelides, S.C., see Prezerakos, Prezerakos and Michaelides
- Mitchell, J.F.B. and Qing-cun Zeng; Climate change prediction, 153
- Monk, G.A., see Reviews, 71
- Monk, G.A., see Satellite and/or radar photographs, 212
- Morris, R.M.; On the use of numerical probabilities in weather forecasting, 183
- Noctilucent clouds over western Europe during 1989; D.M. Gavine, 65
- Normal distribution and the interannual variability of the global temperature record; A.H. Gordon, 61
- Norris, J., see Satellite and/or radar photographs, 115
- Northcott, G.P.; A reassessment of the highest temperature during 1959, 230
- Northcott, G.P.; The autumn of 1990 in the United Kingdom, 189
- Northcott, G.P.; The spring of 1990 in the United Kingdom, 35
- Northcott, G.P.; The summer of 1990 in the United Kingdom, 92
- Northcott, G.P.; The winter of 1989/90 in the United Kingdom, 16
- Ocean General Circulation Model of the Indian Ocean for hindcasting studies; D.J. Carrington, 213
- 100 years ago, 18
- Overview of the acid rain problem; F.B. Smith, 77
- Pike, W.S.; Discussion on the review of *Pilot's weatherpack*, *letter*, 170
- Pike, W.S.; letter re mesoscale snowfall in Germany, 69
- Prezerakos, H.N., see Prezerakos, Prezerakos and Michaelides
- Prezerakos, N.G., Prezerakos, H.N. and Michaelides, S.C.; A verification method for aerodrome forecasts, 31
- Products and services offered to the agricultural industry by the Meteorological Office; J.R. Starr, 224
- Professor Dr Vilho Vaisala Award, 233
- Qing-cun Zeng, see Mitchell and Qing-cun Zeng

- Ratcliff, D., see Satellite and/or radar photographs, 39
- Reassessment of the highest temperature during July 1959; G.P. Northcott, 230
- Reviews
- Chemistry of atmospheres* (second edition), R.P. Wayne (J. Austin), 235
- Climate and development: Climate change and variability and the resulting social, economic and technological implications*, eds H.-J. Karpe, D. Otten and S.C. Trinidad (K.M. Clayton), 233
- Earth's rotation from eons to days*, eds P. Brosche and J. Sündermann (R. Hide), 71
- Elementary fluid dynamics*, D.J. Acheson (A.A. White), 19
- Global air pollution: Problems for the 1990s*, H.A. Bridgman (F.B. Smith), 73, correction, 114
- Global environmental change*, eds R.W. Corell and P.A. Anderson (B.A. Callander), 234
- Land surface evaporation: measurement and parameterization*, eds T.J. Schmugge and J.-C. André (A.J. Dolman), 171
- Pilots' weatherpack*, W.S. Pike, R. Reynolds and S.G. Cornford (B.K. Lloyd), 149
- Remote sensing in hydrology*, E.T. Engman and R.J. Gurney (C.G. Collier), 191
- Television weathercasting: A history*, R. Henson (M.J. Fish), 73
- The earth's climate and variability of the sun over recent millenia*, eds J-G. Pecker and S.K. Runcorn (P.M. Stephenson), 38
- The hurricane*, R.A. Pielke (C.D. Hall), 134
- The telemetry of hydrological data by satellite*, I.C. Strangeways (C.G. Collier), 133
- Weather radar networking*, eds C.G. Collier and M. Chapuis (G.A. Monk), 71
- Weather watch*, R.F. File (R. Reynolds), 72
- Reynolds, R., see Reviews, 72
- Role of observations in climate prediction and research; D.J. Carson, 107
- Satellite and/or radar photographs
- 3 September 1990 at 1521 UTC; A.J. Waters, 20
- 24 October 1990 at 1242 UTC; A.J. Waters and D. Ratcliff, 39
- 11 January 1991 at 0300 and 0316 UTC; J.R. Grant, 58
- 9 January 1991 from 1400 to 1515 UTC; R.M. Blackall, 75
- 8 March 1991; R.B.E. Lilley, 94
- 2 February 1991 at 1533 UTC; J. Norris and M.V. Young, 115
- 17 May 1991 at 0600 and 1300 UTC; G. Holpin and R. Bosworth, 135
- 21 May 1991 at 0728 UTC; A.J. Waters and R. Bosworth, 151
- 2 July 1991 at 1700 UTC; R.B.E. Lilley, 172
- 7 July 1991 at 0600 UTC; A.J. Waters, 192
- 27 June 1991 at 0805 UTC; G.A. Monk, 212
- 22 October 1991 at 0428 UTC; R.J. Allam and G. Holpin, 236
- Scheme for estimating fluctuations in concentration of an airborne pollutant; F.B. Smith, 124
- Shao, J., see Thornes and Shao
- Smith, F.B.; An analysis of a 'wet' stack plume, 97
- Smith, F.B.; An overview of the acid rain problem, 77
- Smith, F.B.; A scheme for estimating fluctuations in concentration of an airborne pollutant, 124
- Smith, F.B.; Deposition processes for airborne pollutants, 173
- Smith, F.B., see Reviews, 73
- Spatial distribution of rainfall in the Greater Athens Area; G.T. Amanatidis, C. Housiadas and J.G. Bartzis, 41
- Spectral analysis and sensitivity tests for a numerical road surface temperature prediction model; J.E. Thornes and J. Shao, 117
- Spring of 1990 in the United Kingdom; G.P. Northcott, 35
- Starr, J.R.; Products and services offered to the agricultural industry by the Meteorological Office, 224
- Stephenson, P.M., see Reviews, 38
- Storms of 24 May 1989 — the rainfall in the Thames Valley area; R.A. Davis, 11
- Strategic approach to research in the Meteorological Office; K.A. Browning, 193
- Summer of 1990 in the United Kingdom; G.P. Northcott, 92
- Temperature predictions for the UK winter; T.D. Hewson, 1
- Thornes, J.E. and Shao, J.; A comparison of UK road ice prediction models, 51
- Thornes, J.E. and Shao, J.; Spectral analysis and sensitivity tests for a numerical road surface temperature prediction model, 117
- Use of numerical probabilities in weather forecasting; R.M. Morris, 183
- Use of output from a numerical model to monitor the quality of marine surface observations; C.D. Hall, J. Ashcroft and J.D. Wright, 137
- Verification method for aerodrome forecasts; N.G. Prezerakos, H.N. Prezerakos and S.C. Michaelides, 31
- Warmest year ever globally, 71
- Waters, A.J., see Satellite and/or radar photographs, 20, 39, 151, 192
- Were the dry spells of 1988–90 worse than those in 1975–76?; M.R. Woodley, 164
- White, A.A., see Reviews, 19
- Winter of 1989/90 in the United Kingdom; G.P. Northcott, 16
- Woodley, M.R.; Were the dry spells of 1988–90 worse than those in 1975–76?, 164
- Wright, J.D., see Hall, Ashcroft and Wright
- Young, M.V., see Satellite and/or radar photographs, 115