

ARTHUR S. EDDINGTON

Published Works¹

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| CUP | Cambridge University Press |
| <i>MNRAS</i> | <i>Monthly Notices of the Royal Astronomical Society</i> |
| <i>Proc. Phys. Soc.</i> | <i>The Proceedings of the Physical Society of London</i> |
| <i>Proc. Roy. Soc.</i> | <i>Proceedings of the Royal Society of London A</i> |
- « *Cours d'Astronomie. Première partie : Astronomie Theorique.* By H. Andoyer », *Nature*, 75 (1906), p. 148.
- « A Criticism of Sir George Darwin's Theories », *The Observatory*, 29 (1906), p. 179-181.
- « Greenwich in Danger » [Interview], *The Daily News*, 1 June 1906, p. 8.
- « Systematic Motions of the Stars », *MNRAS*, 67/1 (1906), p. 34-63. Abridged version: « The Double Drift Theory of Star Motions », *Nature*, 76 (1907), p. 248-250.
- « The "Double Drift" Theory of Star Motions », *Nature*, 76 (1907), p. 293-294.
- « On the Errors of a Photographed Réseau » [with W. H. M. CHRISTIE et C. DAVIDSON], *MNRAS*, 67/3 (1907), p. 175-184.
- « On the Mean Distances of the Groombridge Stars », *MNRAS*, 68/2 (1907), p. 104-109.
- « Notes on some Points connected with the Progress of Astronomy during the Past Year. Stellar Distributions », *MNRAS*, 68/4 (1908), p. 303-305.
- « On the Mathematical Theory of Two Star-drifts, and on the Systematic Motions of Zodiacal Stars », *MNRAS*, 68/8 (1908), p. 588-605.
- « On the Proper Motions of the Stars », *The Observatory*, 31 (1908), p. 119-122.
- « Aberration considered in relation to the two Star-Streams », *MNRAS*, 69/7 (1909), p. 571-573.
- « *A Treatise on Spherical Astronomy.* By Sir Robert Ball », *Cambridge Review*, 30 (1909), p. 198.

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- « *Cours d'Astronomie*. By H. Andoyer. Second part », *Nature*, 79 (1909), p. 395.
- « Groningen Publications », *The Observatory*, 32 (1909), p. 106-107.
- « Meeting of the British Association at Winnipeg », *The Observatory*, 32 (1909), p. 380-382.
- « Note by A. S. Eddington, B.A., M.Sc. », *MNRAS*, 70/1 (1909), p. 103-105.
- « Notes on some Points connected with the Progress of Astronomy during the Past Year. Stellar Distribution and Drift », *MNRAS*, 69/4 (1909), p. 313.
- « Notes on some Points connected with the Progress of Astronomy during the Past Year. Star Catalogue », *MNRAS*, 69/4 (1909), p. 303-305.
- « Note on the Major MacMahon's paper "On the Determination of the apparent Diameter of a fixed Star" », *MNRAS*, 69/3 (1909), p. 178-181.
- « On new Members of the System of the Stars β , γ , δ , ϵ , ζ Ursæ Majoris », *The Observatory*, 32 (1909), p. 411-412.
- Some Recent Results of Astronomical Research. Weekly evening meeting, Friday, March 26, 1909*, London, Royal Institution of Great Britain, 1909. Reissued in B. LOVELL (ed.), *Astronomy*, vol. 2, Amsterdam, Elsevier, 1970, p. 97-112. Extracts: « Light Pressure and Comets' Tails », *Scientific American Supplement*, 68 (1909), p. 411.
- « The Envelopes of Comet Morehouse (1908 c) », *MNRAS*, 70/5 (1910), p. 442-458.
- « Halley's Observations on Halley's Comet, 1682 », *Nature*, 83 (1910), p. 372-373.
- « The Law of Distribution of Stellar Motions », in BRITISH ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE, *Report of the seventy-ninth meeting. Winnipeg 1909, August 25-September 1*, London, John Murray, 1910, p. 402.
- « Lord Kelvin », *The British Friend*, 19/5 (1910), p. 121-122.
- « Note on a Moving Cluster of Stars of the Orion type in Perseus », *MNRAS*, 71/1 (1910), p. 43-44.
- « On the Improbability of a Random Distribution of Stars in Space », *The Observatory*, 33 (1910), p. 294-295.
- « Star Streams », *Scientia*, 8 (1910), p. 30-40.
- « The Systematic Motions of the Stars of Professor Boss's "Preliminary General Catalogue" », *MNRAS*, 71/1 (1910), p. 4-43.
- « Discussion of the Greenwich Reflex Zenith-Tube Observations 1906-1909 », *MNRAS*, 71/7 (1911), p. 541-549.
- « Nebula », in *The Encyclopædia Britannica. A Dictionary of Arts, Sciences, Literature and General Information*, Eleventh edition, vol. 19: *Mun to Oddfellows*, New York, The Encyclopædia Britannica Company, 1911, p. 332-333.

- « *Notes on the Use of the Portable Reversible Transit Instrument and the Method of Calculation of the Observations.* By Captain C.E. Monro », *Nature*, 87 (1911), p. 75.
- « Star », in *The Encyclopædia Britannica. A Dictionary of Arts, Sciences, Literature and General Information*, Eleventh edition, vol. 25: *Shuvalov to Subliminal Self*, Cambridge, CUP, 1911, p. 784-793.
- « A Determination of the Frequency-law of Stellar Motions », *MNRAS*, 72/5 (1912), p. 368-386.
- « Notes on some Points connected with the Progress of Astronomy during the Past Year. Stellar Distribution and Drift », *MNRAS*, 72/4 (1912), p. 316-319.
- « Stellar Distribution and Movements », in BRITISH ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE, *Report of the eightieth meeting. Portsmouth 1911, August 31-September 7*, London, John Murray, 1912, p. 246-260. Oral communication transcribed in *Engineering: An Illustrated Weekly Journal*, 92 (1911), p. 381; *American Supplement*, 72 (1911), p. 306. Abridged version in *The Observatory*, 34 (1911), p. 355-359.
- « The Total Solar Eclipse of October 10 », *The Observatory*, 35 (1912), p. 328-330.
- « Determination of the Angular Diameters of Stars », *The Observatory*, 36 (1913), p. 71-72.
- « The Distribution of the Stars in relation to Spectral Type », *Proceedings of the Cambridge Philosophical Society*, 17/4 (1913), p. 351.
- « The Distributions in Space of the Bright Stars », *MNRAS*, 73/5 (1913), p. 346-358.
- « The Dynamics of a Globular Stellar System », *MNRAS*, 74/1 (1913), p. 5-16.
- « The Greenwich Eclipse Expedition to Brazil », *The Observatory*, 36 (1913), p. 62-65.
- « Jules Henri Poincaré », *MNRAS*, 73/4 (1913), p. 223-228.
- « *Lehrbuch der sphärischen Astronomie.* By Dr. L. de Ball », *Nature*, 91 (1913), p. 655-656.
- « Notes on some Points connected with the Progress of Astronomy during the Past Year. Stellar Distribution and Drift », *MNRAS*, 73/4 (1913), p. 286-291.
- « On a Formula for Correcting Statistics for the Effects of a Known Probable Error of Observation », *MNRAS*, 73/5 (1913), p. 359-360.
- « Preliminary Results of Observations made with the Cookson Floating Zenith-Telescope at the Royal Observatory, Greenwich », *MNRAS*, 73/8 (1913), p. 605-616.
- « Some Problems of Astronomy. III. The Distribution of Cometary Orbits », *The Observatory*, 36 (1913), p. 142-146.
- « Some Problems of Astronomy. XII. The Distribution of the Spectral Classes of the Stars », *The Observatory*, 36 (1913), p. 467-471.

- « Total Eclipse of the Sun, 1912 October 10. Report on an Expedition to Passa Quatro, Minas Geraes, Brazil » [with C. DAVIDSON], *MNRAS*, 73/5 (1913), p. 386-390.
- « *Tracks of the Sun and Stars, A.D. 1900 to A.D. 37900*. By Thomas Edward Heath », *Nature*, 91 (1913), p. 318.
- « Notes on some Points connected with the Recent Progress of Astronomy. Stellar Distribution and Drift », *MNRAS*, 74/4 (1914), p. 345-347.
- « Stellar Motions », *The Observatory*, 37 (1914), p. 132-135.
- Stellar Movements and the Structure of the Universe*, New York, The Macmillan Company, 1914.
- « *Tafeln für Sonner*. Dr. Paul V. Neugebauer », *The Classical Review*, 28/5 (1914), p. 179.
- « A Determination of the Systematic Motions of the Stars from the Radial Velocities » [with W.E. HARTLEY], *MNRAS*, 75/7 (1915), p. 521-530.
- « The Dynamics of a Stellar System. Third Paper: Oblate and other Distributions » *MNRAS*, 76/1 (1915), p. 37-60.
- « A Mathematical Paradox », *Nature*, 95 (1915), p. 345.
- « The Movements of the Stars », *Journal of the Transactions of the Victoria Institute*, 48 (1915), p. 29-42.
- « The Relation between the Velocities of Stars and their Brightness », *The Observatory*, 38 (1915), p. 392-396.
- « Sir David Gill », *MNRAS*, 75/4 (1915), p. 236-247.
- « Some Problems of Astronomy. XIX. Gravitation », *The Observatory*, 38 (1915), p. 93-98.
- « The Stellar Universe as a Dynamical System », *Scientia*, 18 (1915), p. 285-296.
- « Sundmann's Researches on the Problem of Three Bodies », *The Observatory*, 38 (1915), p. 429-432.
- « The Distribution of Stars in Globular Clusters », *MNRAS*, 76/7 (1916), p. 572-585.
- « The Future of International Science », *The Observatory*, 39 (1916), p. 270-272.
- « Georg Friedrich Julius Arthur Auwers », *MNRAS*, 76/4 (1916), p. 284-289.
- « Gravitation and the Principle of Relativity », *Nature*, 98 (1916), p. 328-330. Reissued as « Eddington on Einstein's new theory », *Nature*, 278 (1979), p. 213-214.
- Introduction to H.W. UNTHANK, « A Determination of the Mean Parallax of Stars for different Magnitudes », *MNRAS*, 76/6 (1916), p. 529-538 [p. 529-531].
- « Karl Schwarzschild », *The Observatory*, 39 (1916), p. 336-339.
- « The Kinetic Energy of a Star Cluster », *MNRAS*, 76/6 (1916), p. 525-528.
- « The Nature of Globular Clusters », *The Observatory*, 39 (1916), p. 513-514.

- « On the Radiative Equilibrium of the Stars », *MNRAS*, 77/1 (1916), p. 16-35.
- « Astronomical Consequences of the Electrical Theory of Matter. Note on Sir Oliver Lodge's Suggestions », *Philosophical Magazine*, 34 (1917), p. 163-167.
- « Astronomical Consequences of the Electrical Theory of Matter. Note on Sir Oliver Lodge's Suggestions, II », *Philosophical Magazine*, 34 (1917), p. 321-327.
- « Derivation of Dr Cowell's Integration Formula », *The Observatory*, 40 (1917), p. 374.
- « *The Distances, Absolute Magnitudes, and Spectra of 734 Stars*. Arranged for Use with Ordinary Star Maps by T.E. Heath », *Nature*, 100 (1917), p. 223.
- « Einstein's Theory of Gravitation », *MNRAS*, 77/4 (1917), p. 377-382.
- « Einstein's Theory of Gravitation », *The Observatory*, 40 (1917), p. 93-95.
- « Further Notes on the Radiative Equilibrium of the Stars », *MNRAS*, 77/8 (1917), p. 596-612.
- « Karl Schwarzschild », *MNRAS*, 77/4 (1917), p. 314-319.
- « The Motions of Spiral Nebulae », *MNRAS*, 77/4 (1917), p. 375-377.
- « The Pulsation Theory of Cepheid Variables », *The Observatory*, 40 (1917), p. 290-293.
- « The Radiation of the Stars », *Nature*, 99 (1917), p. 308-310. Reissued in *Scientific American Supplement*, 84 (1917), p. 135.
- « The Radiation of the Stars », *Nature*, 99 (1917), p. 365.
- « The Radiation of the Stars », *Nature*, 99 (1917), p. 445.
- « The Radiative Equilibrium of the Stars. Reply to Mr. Jean's Criticism », *MNRAS*, 78/2 (1917), p. 113-115.
- « Researches on Globular Clusters », *The Observatory*, 40 (1917), p. 394-401.
- « Stellar Distribution and Motions », *MNRAS*, 77/4 (1917), p. 370-374.
- « Boundary Difficulties of Einstein's Theory », *The Observatory*, 41 (1918), p. 383.
- « Cepheid Variables and the Age of Stars », *The Observatory*, 41 (1918), p. 379-380.
- « The Dynamical Problems of the Stellar System », *The Observatory*, 41 (1918), p. 132-137.
- « Electrical Theories of Matter and their Astronomical Consequences with special reference to the Principle of Relativity », *Philosophical Magazine*, 35 (1918), p. 481-487.
- « Gravitation and Electricity », *The Observatory*, 41 (1918), p. 416-418.
- Gravitation and the Principle of Relativity*. Weekly evening meeting, Friday, February 1, 1918, London, Royal Institution of Great Britain, 1918. Reissued in « Gravitation and the Principle of Relativity », *Nature*, 101 (1918), p. 15-17 & 34-36.

- « Notes on some Points connected with the Recent Progress of Astronomy. Stellar Distribution and Motions », *MNRAS*, 78/4 (1918), p. 310-314.
- « The Interior of a Star », *Scientia*, 23 (1918), p. 9-22.
- « On the Conditions in the Interior of a Star », *The Astrophysical Journal*, 48/4 (1918), p. 205-213.
- « On the Pulsations of a Gaseous Star and the Problem of the Cepheid Variables. Part I », *MNRAS*, 79/1 (1918), p. 2-22.
- « On the Radiative Equilibrium of the Stars. A Correction », *MNRAS*, 79/1 (1918), p. 22-23.
- « Relativity and Gravitation », *Nature*, 101 (1918), p. 126.
- « Report of the Meeting of the Association, held on Wednesday, November 27, 1918, at Sion College, Victoria Embankment, E.C. », *Journal of the British Astronomical Association*, 29/2 (1918), p. 35-39 [p. 36-38].
- Report on the Relativity Theory of Gravitation*, London, Fleetway Press, 1918.
- « Silberstein's Paradox and Einstein's Theory », *The Observatory*, 41 (1918), p. 350-352.
- « The Statistical Laws of Stellar Astronomy », *The Observatory*, 41 (1918), p. 384-386.
- « Diffraction Effects in Occultations by Planets » [with J.W. NICHOLSON], *MNRAS*, 79/5 (1919), p. 359-361.
- « Notes on some Points connected with the Recent Progress of Astronomy. Stellar Distribution and Motions », *MNRAS*, 79/4 (1919), p. 289-291.
- « Photographic Magnitudes and Effective Wave-Lengths of Nova Aquilæ (1918) determined at the Cambridge Observatory », *MNRAS*, 79/5 (1919), p. 361-362.
- « The Pulsations of a Gaseous Star, and the Problem of the Cepheid Variables. Part II », *MNRAS*, 79/3 (1919), p. 177-189.
- « The Total Eclipse of 1919 May 29 and the Influence of Gravitation on Light », *The Observatory*, 42 (1919), p. 119-122.
- « Change of Period of δ Cephei », *The Observatory*, 42 (1919), p. 338-339.
- « The Sources of Stellar Energy », *The Observatory*, 42 (1919), p. 371-376.
- « The Deflection of Light during a Solar Eclipse », *Nature*, 104 (1919), p. 372.
- Intervention in « Joint Eclipse Meeting of the Royal Society and the Royal Astronomical Society. 1919, November 6 », *The Observatory*, 42 (1919), p. 389-398 [p. 392-394]. Reissued as « The Reflection of Light by Gravitation and the Einstein Theory of Relativity », *The Scientific Monthly*, 10/1 (1920), p. 79-85.
- Intervention in « Discussion on the Theory of Relativity », *MNRAS*, 80/2 (1919), p. 96-118 [p. 96-103]. Extracts: « Astronomers on Einstein », in *The Times*, 13 December 1919, p. 9.

- « Einstein's Theory of Space and Time », *The Contemporary Review*, 116 (1919), p. 639-643.
- « The British Association », *Nature*, 106 (1920), p. 211-212.
- « A Determination of the Deflection of Light by the Sun's gravitational Field from Observations made at the total Eclipse of May 29, 1919 » [with F.W. DYSON, C. DAVIDSON], *Philosophical Transactions of the Royal Society of London A*, 220 (1920), p. 291-333.
- « Displacement of Solar Lines and the Einstein Effect », *The Observatory*, 43 (1920), p. 228-229.
- « Einstein on Time and Space », *The Quarterly Review*, 462 (1920), p. 226-236.
- « Gravitational Deflection of High-speed Particles », *Nature*, 105 (1920), p. 37.
- « The Internal Constitution of the Stars », in BRITISH ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE, *Report of the eighty-eighth meeting. Cardiff 1920, August 24-28*, London, John Murray, 1920, p. 34-49. Reissued in *Nature*, 106 (1920), p. 14-20; *Science*, 52 (1920), p. 233-240; *The Scientific Monthly*, 11/4 (1920), p. 297-303; *The Observatory*, 43 (1920), p. 341-358.
- « Discussion on Einstein's Theory of Relativity », *Proc. Phys. Soc.*, 32 (1920), p. 245-251 [p. 245-249].
- « Discussion on the Theory of Relativity », *Proc. Roy. Soc.*, 97 (1920), p. 66-79 [p. 72-75].
- « The Philosophical Aspect of the Theory of Relativity », *Mind*, 29 (1920), p. 415-445 [p. 415-422].
- « The Meaning of Matter and the Laws of Nature According to the Theory of Relativity », *Mind*, 29 (1920), p. 145-158.
- « The Predicted Shift of the Fraunhofer Lines », *Nature*, 104 (1920), p. 598-599.
- « Preface to Second Edition », in A. S. EDDINGTON, *Report on the Relativity Theory of Gravitation*, London, Fleetway Press, 1920² [1918¹], p. ix-xi.
- « Radiation-pressure in Solar Phenomena », *MNRAS*, 80/8 (1920), p. 723-724.
- Space, Time and Gravitation. An Outline of the General Relativity Theory*, Cambridge, CUP, 1920.
- « Address on Relativity », *The Mathematical Gazette*, 10 (1921), p. 228-233.
- « The British Committee for Aiding Men of Letters and Science in Russia », *The Times*, 1 January 1921, p. 6. Reissued in *Nature*, 106 (1921), p. 598-599; *The British Medical Journal*, 1 (1921), p. 65; *Science*, 53 (1921), p. 93-94.
- « Das Strahlungsgleichgewicht der Sterne », *Zeitschrift für Physik*, 7/1 (1921), p. 351-397.
- « A Difficulty in Einstein's Gravitational Theory », *Nature*, 107 (1921), p. 170.

- « The Dynamical Equilibrium of the Stellar System », *Astronomische Nachrichten*, 214/25 (1921), p. 9-10.
- « Exposé théorique de la relativité généralisée », in A. S. EDDINGTON, *Espace, Temps et Gravitation. La théorie de la relativité généralisée in ses grandes lignes. Exposé rationnel suivi d'une étude mathématique de la théorie*, Ouvrage traduit de l'anglais par J. Rossignol, Paris, Librairie Scientifique J. Hermann, 1921, p. 1-149 [French translation of *Space, Time and Gravitation*].
- « A Generalisation of Weyl's Theory of the Electromagnetic and Gravitational Fields », *Proc. Roy. Soc.*, 99 (1921), p. 104-122.
- « The Relativity of Field and Matter », *Philosophical Magazine*, 42 (1921), p. 800-806.
- « The Relativity of Time », *Nature*, 106 (1921), p. 802-804.
- « Sir Joseph Norman Lockyer », *MNRAS*, 81/4 (1921), p. 261-266.
- « "Space" or "Æther"? », *Nature*, 107 (1921), p. 201.
- « Applications of the Theory of the Stellar Absorption-Coefficient », *MNRAS*, 83/2 (1922), p. 98-109.
- « Astronomy », in *The Encyclopædia Britannica*, The New Volumes constituting, in combination with the twenty-nine volumes of the eleventh edition, The Twelfth Edition, vol. 30, London/New York, The Encyclopædia Britannica Company, 1922, p. 296-304.
- « Jacobus Cornelius Kapteyn », *The Observatory*, 45 (1922), p. 261-265.
- « Majorana's Theory of Gravitation », *Astrophysical Journal*, 56 (1922), p. 71-72.
- « The Measurement of Intervals », *Nature*, 110 (1922), p. 697-698.
- « On Dr. Sheppard's Method of Reduction of Error by Linear Compounding », *Proceedings of the London Mathematical Society*, 20/1 (1922), p. 213-221.
- « On the Absorption of Radiation inside a Star », *MNRAS*, 83/1 (1922), p. 32-46.
- « On the significance of Einstein's Gravitational Equations in terms of Curvature of the World », *Philosophical Magazine*, 43 (1922), p. 174-177.
- « President's Introductory Address », *MNRAS*, 82/7 (1922), p. 431-437. Reissued as « A Century of Astronomy », *Nature*, 109 (1922), p. 815-817.
- « Presidential Address on the award of the Gold Medal to Dr. James Hopwood Jeans », *MNRAS*, 82/4 (1922), p. 279-288.
- « The Propagation of Gravitational Waves », *Proc. Roy. Soc.*, 102 (1922), p. 268-282.
- « A Relativity Paradox », *Nature*, 110 (1922), p. 844.
- « *Space – Time – Matter*. By Hermann Weyl », *Nature*, 109 (1922), p. 634-636.

- The Theory of Relativity and its Influence on Scientific Thought*, The Romanes Lecture 1922, delivered in the Sheldonian Theatre, 24 May, 1922, Oxford, Clarendon Press, 1922. Reissued in *The Scientific Monthly*, 16/1 (1923), p. 34-53.
- « The Borderland of Astronomy and Geology », *Nature*, 111 (1923), p. 18-21. Summarised in *The Quarterly Journal of the Geological Society of London*, 79/1 (1923), p. ii-iii.
- « Can Gravitation be Explained? », *Scientia*, 33 (1923), p. 313-324. Reissued in *Journal of the Royal Astronomical Society of Canada*, 17 (1923), p. 387-398.
- The Interior of a Star. Weekly evening meeting, Friday, February 23, 1923*, London, Royal Institution of Great Britain, 1923. Reissued in *The Scientific Monthly*, 17/3 (1923), p. 255-270 ; H. KIENLE (ed.), *Probleme der Astronomie. Festschrift für Hugo v. Seeliger, dem Forscher und Lehrer zum fünfundsiebzigsten Geburtstage*, Berlin, Springer, 1924, p. 25-37 ; B. LOVELL (ed.), *Astronomy*, vol. 2, Amsterdam, Elsevier, 1970, p. 243-257. Abridged in *Phases of Modern Science*, Published in connexion with the Science Exhibit arranged by a Committee of the Royal Society in the Pavilion of His Majesty's Government at the British Empire Exhibition, London, A. and F. Denny, 1925, p. 52-61.
- « Jacobus Cornelius Kapteyn, 1851-1922 », *Proc. Roy. Soc.*, 102 (1923), p. xxix-xxxv.
- The Mathematical Theory of Relativity*, Cambridge, CUP, 1923.
- « Presidential Address delivered on presenting the Gold Medal of the Society to Professor Albert Abraham Michelson », *MNRAS*, 83/4 (1923), p. 309-316. Reissued in « The Interferometer in Astronomy », *Nature*, 111 (1923), p. 572-574.
- « The Problem of Electron-capture in the Stars », *MNRAS*, 83/8 (1923), p. 431-436.
- « The Progression of Stellar Velocity with Absolute Magnitude » [with A.V. DOUGLAS], *MNRAS*, 83/3 (1923), p. 112-118.
- « Rotación Absoluta », *Revista matemática hispano-americana*, 5/6 (1923), p. 177-186.
- « The Spontaneous Loss of Energy of a Spinning Rod According to the Relativity Theory, *Philosophical Magazine*, 46 (1923), p. 1112-1117.
- « The Theory of Relativity and the Displacement of Spectral Lines », *The Observatory*, 46 (1923), p. 343-344.
- « The Absorption of Radiation inside a Star. Second Paper », *MNRAS*, 84/3 (1924), p. 104-123.
- « Avant-Propos », in A. S. EDDINGTON, *Vues générales sur la théorie de la relativité*, Traduction autorisée accompagnée d'une étude sur l'œuvre du Professeur Eddington et de notes par Thomas Greenwood, Paris, Gauthier-Villars et C^{ie}, 1924, p. XXIII-XXIV.
- « A Comparison of Whitehead's and Einstein's formulae », *Nature*, 113 (1924), p. 192.
- « Denies Error in Relativity » [Interview], *The New York Times*, 16 October 1924, p. 12.

- Introduction to Georges LEMAÎTRE, « The Motion of a Rigid Solid according to the Relativity Principle », *Philosophical Magazine*, 48 (1924), p. 164-176 [p. 164].
- « Notes on some Points connected with the Recent Progress of Astronomy. The Plan of Selected Areas », *MNRAS*, 84/4 (1924), p. 290-291.
- « On the Relation between the Masses and Luminosities of the Stars », *MNRAS*, 84/5 (1924), p. 308-332. Abridged in *Nature*, 113 (1924), p. 786-788.
- « Radial Velocities and the Curvature of Space-time », *Nature*, 113 (1924), p. 746-747.
- « *Relativity, a Systematic Treatment of Einstein's Theory*. By J. Rice », *Journal of the Society of Chemical Industry*, 43/3 (1924), p. 73-74.
- « Supplementary Notes », in A.S.E., *The Mathematical Theory of Relativity*, Second edition, Cambridge, CUP, 1924, p. 241-263.
- « Theory of the Outflow of Radiation from a Star », in BRITISH ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE, *Report of the ninety-second meeting. Toronto 1924, August 6-13*, London, Office of the British Association, 1925, p. 372. Reissued in *Popular Astronomy*, 32 (1924), p. 462.
- « Circulating Currents in Rotating Stars », *The Observatory*, 48 (1925), p. 73-75.
- « The Domain of Physical Science », in J. NEEDHAM (ed.), *Science, Religion and Reality*, New York, The Macmillan Company, 1925, p. 187-218.
- « Electrostatic Forces in a Star and the Deviation from the Laws of a Perfect Gas », *MNRAS*, 86/1 (1925), p. 2-8.
- « Ether-drift and the Relativity Theory », *Nature*, 115 (1925), p. 870.
- « A Limiting Case in the Theory of Radiative Equilibrium », *MNRAS*, 85/5 (1925), p. 408-413.
- « On the Derivation of Planck's Law from Einstein's Equation », *Philosophical Magazine*, 50 (1925), p. 803-808.
- « On the Mass-Luminosity Relation; a Reply to Dr. Jeans », *MNRAS*, 85/5 (1925), p. 403-408.
- « The Source of Stellar Energy », *Nature*, 115 (1925), p. 419-420.
- « Bakerian Lecture. – Diffuse Matter in Interstellar Space », *Proc. Roy. Soc.*, 111 (1926), p. 424-456. Summarised in *The Observatory*, 49 (1926), p. 193-194.
- « Einstein Shift and Doppler Shift », *Nature*, 117 (1926), p. 86.
- The Internal Constitution of the Stars*, Cambridge, CUP, 1926.
- « Note on Dr. Pokrowsky's Proposal for Determining the Angular Diameter of a Star », *MNRAS*, 87/1 (1926), p. 34-36.

- « On the Analysis of the Cambridge Proper Motions », *MNRAS*, 87/2 (1926), p. 138-142.
- « The Reflection Effect in Eclipsing Variables », *MNRAS*, 86/5 (1926), p. 320-327.
- « The Source of Stellar Energy », *Nature*, Supplement, 117 (1926), p. 25-32.
- « Spinning Electrons », *Nature*, 117 (1926), p. 652.
- « Absolute Rotation », in William J. GREENSTREET (ed.), *Isaac Newton, 1642-1727. A Memorial Volume Edited for the Mathematical Association*, London, G. Bell and Sons, 1927, p. 1-5.
- « The Condition of Emission in Forbidden Lines », *MNRAS*, 88/2 (1927), p. 134-138.
- « Eigenvalues and Whittaker's Function », *Nature*, 120 (1927), p. 117.
- The Nature of the Physical World*, The Gifford Lectures 1927, New York/Cambridge, The Macmillan Company/CUP, 1928.
- Stars and Atoms*, Oxford, Clarendon Press, 1927.
- « Theory of the Outer Layers of a Pulsating Star », *MNRAS*, 87/7 (1927), p. 539-553.
- « *The Analysis of Matter*. By Bertrand Russell », *Journal of Philosophical Studies*, 3/9 (1928), p. 93-95.
- « The Deviation of Stellar Material from a Perfect Gas », *MNRAS*, 88/5 (1928), p. 352-369.
- « Liquid Stars », *Nature*, 121 (1928), p. 278.
- « Liquid Stars and Atomic Volume », *Nature*, 121 (1928), p. 496.
- « Man's Place in the Universe », *Harper's Monthly Magazine*, 157 (1928), p. 568-574.
- « Notes on some Points connected with the Recent Progress of Astronomy. The Rotation of the Galaxy », *MNRAS*, 88/4 (1928), p. 329-331.
- « The Purpose of Science », *Friends' Quarterly Examiner*, 246 (1928), p. 89-110.
- « Sub-Atomic Energy (The Fourth Joule Memorial Lecture) », *Memoirs and Proceedings of the Manchester Literary and Philosophical Society*, 72 (1928), p. 101-117.
- « A Symmetrical Treatment of the Wave Equation », *Proc. Roy. Soc.*, 121 (1928), p. 524-542.
- « Aberration of Light », in *The Encyclopædia Britannica*, Fourteenth Edition, vol. 1: *A to Annoy*, London/New York, The Encyclopædia Britannica Company, 1929, p. 41-43.
- « The Charge of an Electron », *Proc. Roy. Soc.*, 122 (1929), p. 358-369.
- « The Charge of an Electron », *Nature*, 124 (1929), p. 840.
- « Einstein's Field-Theory », *Nature*, 123 (1929), p. 280-281.
- « The Electron "Dummy" », *The Times*, 26 January 1929, p. 13.

- « The Fifteenth Thomas Hawksley Lecture. Engineering Principles in the Machinery of the Stars », *Proceedings of the Institution of Mechanical Engineers*, 116/1 (1929), p. 43-63. Extracts in « Stellar “Engineering Principles” », *The Times*, 2 February 1929, p. 9.
- « The Formation of Absorption Lines », *MNRAS*, 89/7 (1929), p. 620-636.
- « Internal Circulation in Rotating Stars », *MNRAS*, 90/1 (1929), p. 54-58.
- « Irregularities of Period of Long Period Variable Stars » [with S. PLAKIDIS], *MNRAS*, 90/1 (1929), p. 65-71.
- Matter in Interstellar Space*, The Second of the Broadcast National Lectures delivered on 15 April 1929, London, The British Broadcasting Corporation, 1929.
- « Nature of the Physical World. A Reply to Mr. Chapman Cohen », *The Freethinker*, 20 October 1929, p. 658-660. Reissued in C. COHEN, *God and the Universe. Huxley, Eddington, Jeans and Einstein. With a reply by A. S. Eddington*, Third edition, London, Pioneer Press, 1946³ [1931¹], p. 48-56.
- Science and the Unseen World*, Swarthmore Lecture 1929, New York, The Macmillan Company, 1929. Reissued in two parts as « Declares Science can't Plumb Faith », *The New York Times*, 23 May 1929, p. 1-2 and « Science and Faith », *The New York Times*, 16 June 1929, p. 4. Extracts in « No Need to Prove God's Existence », in *The Literary Digest*, 6 June 1929, p. 22. Reissued unabridged in V. HEINE (ed.), *A.S. Eddington and the unity of knowledge: scientist, Quaker & philosopher. A Selection of the Eddington Memorial Lectures*, Cambridge, CUP, 2013, p. 1-32.
- « The Connection of Mass with Luminosity for Stars », *The Observatory*, 53 (1930), p. 208-211.
- « The Connection of Mass with Luminosity for Stars », *The Observatory*, 53 (1930), p. 342-344.
- « Eddington Looks to Another Planet » [Interview], *The New York Times*, 19 March 1930, p. 3.
- « The Effect of Boundary Conditions on the Equilibrium of a Star », *MNRAS*, 90/3 (1930), p. 279-284.
- « The Effect of Stellar Boundary Conditions: A Reply », *MNRAS*, 90/9 (1930), p. 808-810.
- « The Interaction of Electric Charges », *Proc. Roy. Soc.*, 126 (1930), p. 696-728.
- « On Professor Milne's Treatment of the Mass Luminosity Relation », *MNRAS*, 90/3 (1930), p. 284-286.
- « On the Instability of Einstein's Spherical World », *MNRAS*, 90/7 (1930), p. 668-678.
- « The Opacity of Extended Stellar Envelopes », *MNRAS*, 91/1 (1930), p. 109-120.
- « The Problem of Stellar Luminosity », *Nature*, 125 (1930), p. 489.
- The Rotation of the Galaxy. Being the Halley Lecture delivered on 30 May 1930*, Oxford, Clarendon Press, 1930. Reissued in *Annual Report of the Board of Regents of the Smithsonian Institution*.

- Showing the Operations, Expenditures, and Condition of the Institution for the year ending June 30 1931*, Washington, Government Printing Office, 1932, p. 239-257.
- « Sir A.S. Eddington » [Interview by J. W. N. SULLIVAN], *The Observer*, 21 December 1930, p. 11-12. Reissued in J. W. N. SULLIVAN, *Contemporary Mind. Some Modern Answers*, London, Humphrey Toulmin, 1934, p. 124-129.
- « Speech at the Kepler Monument in Weil-der-Stadt », *Die Naturwissenschaften*, 18 (1930), p. 941. Extracts as an introduction to *Johann Kepler, 1571-1630. A Tercentenary Commemoration of His Life and Work*, Baltimore, The Williams & Wilkins Company, 1931, p. xi-xii.
- « Subatomic Energy », in F. ZUR NEDDEN, C.T. KROMER (eds.), *Gesamtbericht, zweite Weltkraftkonferenz. Transaction, second World Power Conference*, vol. 19: *General Adresses*, Berlin, VDI Verlag, 1930, p. 52-64. Extracts in « A Vision of Energy », *The Times*, 24 June 1930, p. 13; *The British Journal of Radiology*, 3/37 (1930), p. 464-465.
- « *The Size of the Universe. Attempts at a Determination of the Curvature Radius of Spacetime*. By Dr. Ludwik Silberstein », *Nature*, 125 (1930), p. 849-850.
- « X-rays in the stars », *The British Journal of Radiology*, 3/27 (1930), p. 99-111.
- « The End of the World (From the Standpoint of Mathematical Physics) », *The Mathematical Gazette*, 15 (1931), p. 316-324. Reissued in *Nature*, 127 (1931), p. 447-453.
- « The Expansion of the Universe », *MNRAS*, 91/4 (1931), p. 412-416.
- « Handbuch der Astrophysik », *Die Naturwissenschaften*, 19 (1931), p. 67-68.
- « Handbuch der Astrophysik », *Die Naturwissenschaften*, 19 (1931), p. 1007-1008.
- Intervention in « Discussion on Ultra-Penetrating Rays », *Proc. Roy. Soc.*, 132 (1931), p. 331-352 [p. 347-348].
- « Indeterminacy and Indeterminism », *Proceedings of the Aristotelian Society*, Supplementary Volumes, 10 (1931), p. 135-196 [p. 161-182].
- « On the Mass of the Proton », *Proc. Roy. Soc.*, 134 (1931), p. 524-532.
- « On the Value of the Cosmical Constant », *Proc. Roy. Soc.*, 133 (1931), p. 605-615.
- « Physical and Optical Societies. Twenty-First Annual Exhibition of Apparatus », *Proc. Phys. Soc.*, 43/2 (1931), p. 119-123.
- « Preliminary Note on the Masses of the Electron, the Proton and the Universe », *Proceedings of the Cambridge Philosophical Society*, 27/1 (1931), p. 15-19.
- « Prof A. A. Michelson, for Mem.R.S. », *Nature*, 127 (1931), p. 825.
- « The Properties of Wave Tensors », *Proc. Roy. Soc.*, 133 (1931), p. 311-324.
- « The Recession of the Extra-galactic Nebulae », *MNRAS*, 92/1 (1931), p. 3-7.

- « Science and Religion », in *Science and Religion. A Symposium*, London, Gerald Howe, 1931, p. 117-130. Reissued as A. S. EDDINGTON, *Science and Religion*, London, The Friends Home Service Committee, 1931. Extracts in « Science and Religion – Sir A. Eddington's Faith », *The Times*, 24 November 1930, p. 9.
- « *Star Clusters*. By Harlow Shapley », *Nature*, 127 (1931), p. 476-477.
- « Stellar Structure », *Zeitschrift für Astrophysik*, 3 (1931), p. 129-141.
- « A Theorem concerning Incomplete Polytropes », *MNRAS*, 91/5 (1931), p. 440-444.
- « Upper Limits to the Central Temperature and Density of a Star », *MNRAS*, 91/5 (1931), p. 444-446.
- « Albert Abraham Michelson », *MNRAS*, 92/4 (1932), p. 266-268.
- « British Institute of Philosophy », *The British Medical Journal*, 1 (1932), p. 356.
- « The Decline of Determinism », *The Mathematical Gazette*, 16 (1932), p. 66-80. Reissued in *Nature*, 129 (1932), p. 233-240; *Annual Report of the Board of Regents of the Smithsonian Institution. Showing the Operations, Expenditures, and Condition of the Institution for the year ending June 30 1932*, Washington, Government Printing Office, 1933, p. 141-157.
- « Eddington Expounds a Mystical Cosmos » [Interview by W. KAEMPFERT], *The New York Times*, 9 October 1932, p. 9 et 16.
- « The Expanding Universe », *Proc. Phys. Soc.*, 44/1 (1932), p. 1-16. Extracts in *The Times*, 7 November 1931, p. 7.
- The Expanding Universe. Weekly evening meeting, Friday, January 22, 1932*, London, Royal Institution of Great Britain, 1932. Reissued in *Nature*, 129 (1932), p. 421-423; B. LOVELL (ed.), *Astronomy*, vol. 2, Amsterdam, Elsevier, 1970, p. 305-313.
- « The Fourth General Assembly of the International Astronomical Union », *The Observatory*, 55 (1932), p. 301.
- « The “Guillotine Factor” in Stellar Opacity », *MNRAS*, 92/5 (1932), p. 364-368.
- « The Hydrogen Content of the Stars », *MNRAS*, 92 (1932), p. 471-481.
- « Discussion on The Evolution of the Universe », in BRITISH ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE, *Report of the Centenary Meeting. London 1931, September 23-30*, London, Office of the British Association, 1932, p. 573-610 [p. 587-588]. Reissued as « Contributions to a British Association Discussion on the Evolution of the Universe », *Nature*, 128 (1931), p. 709.
- « On Sets of Anticommuting Matrices », *Journal of the London Mathematical Society*, 7/1 (1932), p. 58-68.
- « *The Physical Significance of the Quantum Theory*. By F. A. Lindemann », *The Mathematical Gazette*, 16 (1932), p. 206.

- « Polytropes », *Die Naturwissenschaften*, 20 (1932), p. 162-164.
- « *Science and First Principles*. By F. S. C. Northrop », *The Mathematical Gazette*, 16 (1932), p. 135-136.
- « Theory of Electric Charge », *Proc. Roy. Soc.*, 138 (1932), p. 17-41.
- « The Value of the Cosmical Constant », *The Observatory*, 55 (1932), p. 206-207.
- « Atomic Transmutation and the Temperatures of Stars », *Nature*, 132 (1933), p. 639.
- « The Bishop of Birmingham's Gifford Lectures », *Cambridge Review*, 54 (1933), p. 488-489.
- « *Causality. A Law of Nature or a Maxim of the Naturalist?* By L. Silberstein », *Philosophy*, 8 (1933), p. 486-487.
- The Expanding Universe*, Cambridge, CUP, 1933.
- « The Expanding Universe », *Nature*, 132 (1933), p. 406-407.
- « Discussion on The Expanding Universe », in BRITISH ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE, *Report of the annual meeting 1933. Leicester, September 6-13*, London, Office of the British Association, 1933, p. 434-450 [p. 434-436]. Extracts in « The British Association – The Expanding Universe – Sir A. Eddington's Views » in *The Times*, 13 September 1933, p. 5.
- « Notes on the method of least squares », *Proc. Phys. Soc.*, 45 (1933), p. 271-287.
- « On Sets of Anticommuting Matrices. Part II: The Factorization of E -Numbers », *Journal of the London Mathematical Society*, 8/2 (1933), p. 142-152.
- « Physics and Determinism. A Reply », *The Nineteenth Century and After*, 113 (1933), p. 715-723.
- « Physics and Philosophy », *Philosophy*, 8 (1933), p. 30-43.
- « Sir Frank Dyson », *The Observatory*, 56 (1933), p. 69-71.
- « Upper Limits to the Density and Temperature in a Star. (Second Paper.) », *MNRAS*, 93/5 (1933), p. 320-324.
- « The Density of Interstellar Calcium and Sodium », *MNRAS*, 95/1 (1934), p. 2-11.
- « The Factor 137/136 in Quantum Theory », *Nature*, 133 (1934), p. 907.
- « Foreword », in A.A. BROCKINGTON, *Mysticism and Poetry. On a Basis of Experience*, With a Foreword by Sir Arthur Eddington, London, Chapman & Hall, 1934, p. vii-ix.
- « The Masses of the Proton and Electron », *Proc. Roy. Soc.*, 143 (1934), p. 327-350.
- New Pathways in Science*, Messenger Lectures 1934, New York/Cambridge, The Macmillan Company/CUP, 1935.
- « Prof. Willem de Sitter », *Nature*, 134 (1934), p. 924-925.

- « British Institute of Philosophy », *The British Medical Journal*, 2 (1935), p. 1181-1182.
- The Cavendish Laboratory*, Cambridge, CUP, 1935.
- « Note on “Relativistic Degeneracy” », *MNRAS*, 96/1 (1935), p. 20-21.
- « The Pressure of a Degenerate Electron Gas and Related Problems », *Proc. Roy. Soc.*, 152 (1935), p. 253-272.
- « The Problem of A, B, C and D », *The Mathematical Gazette*, 19 (1935), p. 256-257.
- « *Relativity, Gravitation and World-Structure*. By Prof. E. A. Milne », *Nature*, 135 (1935), p. 635-636.
- « On Relativistic Degeneracy », *MNRAS*, 95/3 (1935), p. 194-206.
- « The Speed of Recession of the Galaxies », *MNRAS*, 95/8 (1935), p. 636-638.
- « Problem 207 – Looking Glass Zoo », *The New Statesman and Nation*, 12 (1936), p. 1044.
- Relativity Theory of Protons and Electrons*, Cambridge, CUP, 1936.
- « Theory of the Stern-Gerlach Effect », *Nature*, 137 (1936), p. 1029.
- « The Cosmical Constant and the Recession of the Nebulae », *American Journal of Mathematics*, 59/1 (1937), p. 1-8.
- « Dr. A.A. Robb, F.R.S. », *Nature*, 139 (1937), p. 100-101.
- « The Effect of Red-Shift on the Magnitudes of the Nebulae », *MNRAS*, 97/3 (1937), p. 156-162.
- « Interstellar Matter », *The Observatory*, 60 (1937), p. 99-103.
- The Milky Way and Beyond*, Leipzig, Johann Ambrosius Barth, 1937. Reissued in H. SHAPLEY, S. RAPPORT, H. WRIGHT (eds.), *The New Treasury of Science*, New York, Harper & Row, 1965 [1943], p. 120-128.
- « Physical Science and Philosophy », *Nature*, 139 (1937), p. 1000-1001.
- « Problem 207 – Looking Glass Zoo », *The New Statesman and Nation*, 13 (1937), p. 62-64.
- The Reign of Relativity, 1915-37*, The Eighth Annual Haldane Memorial Lecture, London, Birbeck College (University of London), 1937.
- « Theory of Scattering of Protons by Protons », *Proc. Roy. Soc.*, 162 (1937), p. 155-174.
- « Constitution of the Stars », in *Annual Report of the Board of Regents of the Smithsonian Institution. Showing the Operations, Expenditures, and Condition of the Institution for the year ending June 30 1937*, Washington, Government Printing Office, 1938, p. 131-144.
- « Eclipses of the Sun », *Thrilling Wonder Stories*, 11/2 (1938), p. 32-37.

- « Forty Years of Astronomy », in J. NEEDHAM, W. PAGEL (eds.), *Background to Modern Science. Ten Lectures at Cambridge arranged by the History of Science Committee 1936*, Cambridge, CUP, 1938, p. 117-142.
- « The Problem of n Bodies in General Relativity » [with G. L. CLARK], *Proc. Roy. Soc.*, 166 (1938), p. 465-475.
- « Star Models with Variable Polytropic Index », *MNRAS*, 99/1 (1938), p. 4-13.
- « Cosmological Applications of the Theory of Quanta », in *New Theories in Physics*, Conference organized in collaboration with the International Union of Physics and the Polish Intellectual Co-operation Committee, Warsaw, May 30th – June 3rd 1938, Paris, International Institute of Intellectual Co-operation, 1939, p. 173-205.
- « The Cosmological Controversy », *Science Progress*, 34 (1939), p. 225-236.
- « The Doctrine of Force », *The Times*, 26 October 1939, p. 6.
- « The 'Failure' of Quantum Theory at Short Ranges and High Energies », *Nature*, 143 (1939), p. 432-433.
- « The Hydrogen Content of White Dwarf Stars in Relation to Stellar Evolution », *MNRAS*, 99/8 (1939), p. 595-606.
- « Lorentz-Invariance in Quantum Theory », *Proceedings of the Cambridge Philosophical Society*, 35/2 (1939), p. 186-194.
- « Men of Good Will – An Appeal Across the Frontiers – The Spectre of War », *The Times*, 28 January 1939, p. 12.
- Message in INTERNATIONAL ASTRONOMICAL UNION, *Transactions of the International Astronomical Union*, vol. 6: *Sixth General Assembly held at Stockholm, August 3 to August 10, 1938*, Edited by J.H. Oort, Cambridge, CUP, 1939, p. 327.
- The Philosophy of Physical Science*, Tarner Lectures 1938, Cambridge, CUP, 1939.
- « The Correction of Statistics for Accidental Error », *MNRAS*, 100/5 (1940), p. 354-361.
- « The Mass of the Universe », *Nature*, 145 (1940), p. 549.
- « The Masses of the Neutron and Mesotron », *Proc. Roy. Soc.*, 174 (1940), p. 41-49.
- « A New Derivation of the Quadratic Equation for the Masses of the Proton and Electron », *Proc. Roy. Soc.*, 174 (1940), p. 16-41.
- « On the Interaction Potential in the Scattering of Protons by Protons » [with H. M. THAXTON], *Physica*, 7/2 (1940), p. 122-124.
- « The Philosophy of Physical Science », *The Observatory*, 63 (1940), p. 80.
- « The Physics of White Dwarf Matter », *MNRAS*, 100/8 (1940), p. 582-594.

- « Sir Frank Watson Dyson. 1868-1939 », *Obituary Notices of Fellows of the Royal Society*, 3/8 (1940), p. 159-172.
- « The Speed of Recession of the Extra-galactic Nebulae », *Festschrift für Elis Strömgren. Astronomical Papers dedicated to Elis Strömgren*, Copenhagen, Einar Munksgaard, 1940, p. 25-39.
- « Taxing of Books », *The Times*, 2 July 1940, p. 5.
- « Compte Rendu sur la Théorie des Naines Blanches », in A.J. SHALER (ed.), *Les Novae et les naines blanches*, Paris, Hermann & C^{ie}, 1941, p. 269-289.
- « Group Structure in Physical Science », *Mind*, 50 (1941), p. 268-279.
- « Ionisation Equilibrium in a Convective Region », *MNRAS*, 101/4 (1941), p. 177-181.
- « On the Cause of Cepheid Pulsation », *MNRAS*, 101/4 (1941), p. 182-194.
- « The Philosophy of Physical Science », *Nature*, 148 (1941), p. 140-141.
- « The Philosophy of Physical Science », *Nature*, 148 (1941), p. 256-257.
- « The Philosophy of Physical Science », *Nature*, 148 (1941), p. 341-342.
- « The Philosophy of Physical Science », *Nature*, 148 (1941), p. 505.
- « The Philosophy of Physical Science », *Nature*, 148 (1941), p. 692-693.
- « Conditions in the Hydrogen Convection Zone », *MNRAS*, 102/3 (1942), p. 154-158.
- Introduction in *The British Commonwealth and the U.S.A. in the Post-War World*, London, National Peace Council, coll. « Peace Aims Pamphlet, 10 », 1942, p. 3-4.
- « Joseph Larmor. 1857-1942 », *Obituary Notices of Fellows of the Royal Society*, 4/11 (1942), p. 197-207.
- « On Lorentz Invariance in Quantum Theory. II », *Proceedings of the Cambridge Philosophical Society*, 38/2 (1942), p. 201-209.
- « Sir Joseph Larmor, F.R.S. », *Nature*, 149 (1942), p. 631-633.
- « The Theoretical Values of the Physical Constants », *Proc. Phys. Soc.*, 54 (1942), p. 491-504.
- The Combination of Relativity Theory and Quantum Theory*, Dublin, The Dublin Institute for Advanced Studies, « Communications of the Dublin Institute for Advanced Studies, Series A, No. 2 », 1943.
- « Foreword », in J. RUDNICKI, *Nicholas Copernicus (Mikołaj Kopernik) 1473-1543*, London, The Copernicus Quatercentenary Celebration Committee, 1943, p. vii-viii.
- « *Principles of Stellar Dynamics*. By S. Chandrasekhar », *Nature*, 151 (1943), p. 91-92.
- « The Riddell Memorial Lectures », *The Observatory*, 65 (1943), p. 10-12.

« The Evaluation of the Cosmical Number », *Proceedings of the Cambridge Philosophical Society*, 40/1 (1944), p. 37-56.

« The Recession-Constant of the Galaxies », *MNRAS*, 104/4 (1944), p. 200-204.

< Posthumously published >

« Preface », in Samuel ROTH, *The Peep-Hole of the Present. An Inquiry Into the Substance of Appearance*, New York, Philosophical Book-Club, 1945, p. 13-14.

Fundamental Theory, Cambridge, CUP, 1946.

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