

Author	Title	Year
Abney, W. de W.	A treatise on photography	1885
Ainslie, John	Plan of Edinburgh, Leith and suburbs	1804?
Airy, G.B.	Theory of errors of observations	1861
Airy, G.B.	A treatise on magnetism	1870
Ampère, A.M.	Théories des phénomènes électrodynamiques	1826
Anderson, J.	Textbook of physics; strength of materials and structures	1872
Angell, J	Elements of magnetism and electricity	1877
Amstrong, H.E.	Organic chemistry	1874
Ball, R.S.	Experimental mechanics	1871
Ball, R.S.	The theory of screws	1876
Barbera, L.	Massimi e minimi	1877
Barlow, P.	Magnetic attractions, 2nd ed.	1824
Barlow, Peter	Tables	1860
Barre de Saint-Venant, A.J.C	La torsion des prismes	1853
Baynes, R.E.	The book of heat	
Beasley R.D.	Planet trigonometry	1958
Bell, A.; Chambers, W. (ed.)	Solid and spherical geometry	1837
Bell, C.	The Hand, 3rd ed (The Bridgewater Treatises, No. 4)	1834
Bennett, J.H.	Treatise on cod liver oil (Oleum Jecoris Aselli)	1848
Benson, W.	Manual of the science of colour	1871
Benson, W.	Principles of the science of colour	1868
Berlin, Physical Society	Zum 50 jährigen Bestehen der Physikalischen Gesellschaft zu Berlin gewidmet	1896
Besant, W.H.	Conic sections	1869
Besant, W.H.	Elementary hydrostatics	1863
Besant, W.H.	Notes on roulettes and glissettes	1870
Besant, W.H.	A treatise on hydromechanics, 2nd ed.	1867
Besant, W.H.	A treatise on hydromechanics, 3rd ed.	1877
Bezold, [.....] von	The theory of colour [translation]	1876
Blaikie, J.	Elements of dynamics	1878
Bond, G.P.	Account of the Great Comet of 1858	1858?
Boole, G.	Differential equations	1859
Boole, G.	Laws of thought	1854
Bouissinessq, M.J.	Veritable determinisme mecanique	1878
Bow, R.H.	Economics of construction, Parts 1 & 2	

Bragg, W. H, Fletcher, Joly, J	Collected papers	1912
Bravais, M.A.	Études cristallographiques, Part 1	1849
Bravais, M.A.	Études cristallographiques	1866
Brewster, Sir David	Life of Galileo and Kepler	
British Association for the Advancement of Science, London	Provisional Report of the Committee appointed by the British Association on Standards of electrical resistance	1862
Brodie, Sir Benjamin Collins	Psychological inquiries, London	1854
Cambridge, Mathematical Society	Journal, Vol. 3	1843
Cambridge, Philosophical Society	Transactions 1	1882
Cambridge, Philosophical Society	Transactions 2	1827
Cambridge, Philosophical Society	Transactions 3	1830
Cambridge, Philosophical Society	Transactions 4	1833
Carruthers, G.T.	Physical theory of the solar system	1875
Cavendish H & Maxwell J.C.	The electrical researches of the Honourable Henry Cavendish, written between 1771 and 1781. Cambridge	1879
Challis, J.	Remarks on Cambridge mathematical studies	1875
Chambers, W. (ed)	Natural philosophy, Vol. 1.	1851
Chambers, W. (ed)	Natural philosophy, Vol. 2.	1848
Chambers, W. (ed)	Solid and spherical geometry. See: Bell, A.	
Chasles, M.	Rapport sur les progrès de la géométrie	1870
Cheyne, C.H.H.	Planetary theory	1862
Church, A.H.	Colour, 2nd.ed.	1887
Clairaut, A.C.	Théorie de la figure de la terre, 2nd ed. Paris	1808
Clausius, R.	The mechanical theory of heat	1867
Clausius, R.	Die mechanische Wärmetheorie	1864
Clausius, R.	Die mechanische Wärmetheorie, Vol. 1, 2nd ed	1876

Clausius, R.	Potential function und das Potential, 3rd ed.	1877
Clifford, W.K.	Elements of dynamic	1878
Connell, D.M.	Reul - Eolis [Astronomy] Gaelic	1856
Cooke, T.F.	See Fothergill-Cooke, T.F.	
Cornu, M.A.	Détermination de la vitesses de la lumière	1876
Crelle, A.L.	Rechentafeln	1885
Crofton, M.W.	Lectures on the elements of applied mechanics, Part 1 & 2	1877
Culley, R.S.	Handbook of practical telegraphy, 6th ed.	1874
Cuthbertson, F.	Euclidean geometry	1874
Davidson, J.	A system of practical mathematics, 2nd ed.	1824
Day, R.E.	Exercises in electrical measurement	1876
Deschanel, A. Privat	Elementary treatise on natural philosophy, Part 3, 6th ed.	1881
Dixon, R.V.	A treatise on heat, Part 1	1849
Drysdale, J.	Protoplasmatic theory of life	1874
Dupré, M.A.	Théorie mécanique de la chaleur	1869
Earnshaw, S.	Dynamics	1832
Edinburgh Almanack	See : Oliver & Boyd	
Elliott Brothers (Publ)	Popular introduction to experimental chemistry	1857
Encyclopaedia Britanica. Baynes, T.S. & Smith, W.R. (eds.)	9th ed., Vol. [...?], Ele - Ene.	1875 - 1903
Euclid.	See: Cuthbertson, F.; McDowell, J.; Potts, R.; Taylor H.M.;	
Evans, F.J. & Smith, A	Deviations of the compass, 3rd ed.	1869
Examination papers;	Physics	1886 on.
Faraday, M.	Experimental researches in chemistry and physics	1859
Faraday, M.	Experimental researches in electricity	
Faraday, M.	Experimental researches in electricity, II	1844

Faraday, M.	Experimental researches in electricity, Vol. 1, 2nd ed.	1849
Ferrers, N.M. (ed.)	See : Green, G.	
Fothergill-Cooke, T.F.	Authorship of the practical electric telegraph of GB	1868
Fourier, J.	The analytical theory of heat (1st translation)	1878
Frankland, E.	Lecture notes for chemical students, I.	1876
Frankland, E.	Lecture notes for chemical students, II. 2nd ed.	1872
Fraser, W.	Suggested improvements in printing	1831
Frick, J.	Die physikalische Technik, 4th ed.	1872
Frost A.H.	Mathematical questions 1838 - 1849	1849
Gallileo	See : Brewster, Sir David	
Garnett, W.	Elementary dynamics	1875
Garnett, W.	Elementary treatise on heat, 2nd ed.	1878
Geometric maps		1853
Goodeve, T. M.	The Elements of mechanicsm	1870
Goodeve, T. M.	Principles of mechanics	1874
Goodwin, H.	Elementary course of mathematics, 4th ed.	1853
Gordon, J.E.H.	A physical treatise on electricity and magnetism, Vol. 2.	1880
Gordon, J.E.H.	Practical treatise on electric lighting	1884
Gordon, J.E.H.	Static electric induction	1879
Gorrie, D.	Botanical illustrations of scripture	1854
Göttingen, Royal Society	Nachrichten, 21	1869
Green, G.; Ferrers, N.M. (ed)	Mathematical papers of the late G. Green	1871
Greene, C.E.	Bridge trusses, graphical method	1875
Greene, C.E.	Roof trusses	1876
Greenhill, A.G.	Differential and integral calculus	1886
Greenhill, A.G.	Solutions of the Cambridge problems and riders for 1875.	1876
Gregory, D.F.	Examples of differential and integral calculus, 2nd ed.	1846
Gregory, D.F. & Walton W.	A treatise on the applications of analysis to solid geometry	1845
Griffin, W. N.	A treatise on the motion of a rigid body	1847
Griffin, W. N.	Treatise on optics, 2nd ed.	1842
Grove, W.R.	The correlation of physical forces, 6th ed.	1874
Guthrie, F.	Practical physics	1878

Hall, T.W.	The electrothermology of chemistry	1872
Hamilton, H.P.	Analytical system of conic sections, 5th ed.	1843
Hansemann, G	Die Atome und ihre Bewegungen	1871
Hargreave, C.J.	Resolution of algebraic equations	1866
Harris, W.S.	A treatise on frictional electricity	1867
Harris, W.S.	A treatise on frictional electricity	1867
Hay, D.R.	First principles of symmetrical beauty	1846
Heather, J.F.	Elementary treatise on descriptive geometry	1851
Heather, J.F.	Treatise on mathematical instruments	1849
Helmholtz, H.	Handbuch der Physiologischen Optik	1867
Helmholtz, H.	Die Lehre von der Tonempfindungen	1870
Henry, W.	Epitome of chemistry, 4th. Ed.	1806
Herepath, J.	Mathematical physics, Vol. 1.	1847
Herepath, J.	Mathematical physics, Vol. 2.	1847
Herschel, J.F.W.	Natural philosophy	1851
Herschel, J.F.W	Outlines of astronomy, 4th ed.	1851
Hirsch, M.	Integraltafeln	1810
Hunt, R.	Researches on light, 2nd ed.	1854
Hutton, C.	Mathematical tables, 4th ed.	1804
Huygens, C.	Treatise on light	1912
Ingram, A.	A concise system of mathematics, 7th ed.	1845
Ivory, Sir James	Experimental physics	
Jameson, R.	A mineralogical description of the county of Dumfries.	1805
Jameson, R.	System of mineralogy, Vol. 1.	1804
Jameson, R.	System of mineralogy	1808
Jameson, R.	Treatise on the external characters of minerals	1805
Jamin, M.J.	Cours de physique, Vol. 1, 3rd ed.	1871
Jamin, M.J.	Cours de physique, Vol. 2, 2nd ed.	1868
Jamin, M.J.	Course de physique, Vol. 3, 2nd ed.	1869
Jenkin, H.C.F.	Bridges	1876
Jenkin, H.C.F.	Electricity and magnetism	1873
Jenkin, H.C.F.	Electricity and magnetism, 4th ed.	1878

Kater, H. & Lardner, D.	Treatise on mechanics	1830
Kelland, P. & Tait, P.	Introduction to quaternions	1873
Kennedy, J.	Natural history of man, Vol. 1.	1851
Kempe, H.R.	Handbook of electrical testing, 3rd ed.	1884
Kepler	See : Brewster, Sir David	
Kidd, J.	On the adaption of external nature to the physical condition of man	1836
Kirchhoff, G.	Mathematische Physik	
Kirchhoff, G.	Researches the on solar spectrum	1862
Kirchhoff, G.	Vorlesungen über elektrizität und magnetismus	1891
Kirchhoff, G.	Vorlesungen über mathematische physik, Vol. 2; Optik	1891
König, R.	Quelques expériences d'acoustique	1882
Lagrange, J.L.	Mécanique analytique, Vol. 1, 3rd ed.	1853
Lamb, H. Treatise	Treatise on the mathematical theory of the motion of fluids	1879
Landolt, H. & Börnstein, R.	Tabellen	1883
Lavoisier et de Laplace	Memoire sur la chaleur	1920
Lardner, D.	The electric telegraph popularised	1855
Lecture series	Heat in its mechanical applications	1885
Lehmann, O	Molekularphysik	1888
Lehmann, O	Molekularphysik, Vol 2.	1889
Leroy, M.F.	Analyse applique à la géométrie	1829
Leslie, J.	Geometrical analysis	1821
Levy, M.M.	Statique graphique	1874
Lewes, G.H.	Comte's philosophy of the sciences	1853
Library of Useful Knowledge	Natural philosophy, Part 1	1829
Liebig, J. von	Letters on chemistry, 3rd ed.	1851
Lloyd, H.	Elementary treatise on the wave theory of light, 2nd ed.	1857
Lloyd, H.	Miscellaneous papers on physical science	1877
Lloyd, H.	A treatise on magnetism	1874
Locher, C.	Les jeux d'orque, 2nd ed.	1909
Locher, C.	Die Orgel-Register und ihre Klangfarben, 3rd ed.	1904
Lodge, O.J.	Elementary mechanics	1879
Loewy, B.	Elementary experimental physics	1888

London, Royal Astronomical Society	Memoirs, XIV	1843
London, Royal Society	Proceedings, vol. 42. Reprint	1887
London, South Kensington Museum	Science conference	1876
Lyell, C	A Manual of elementary geology, 5th ed.	1855
Maddock, A.B.	Sydenham, its climate and palace	1860
Mascart, E.	Traite d'électricité statique, Vol. 1. Paris,	1876
Mascart, E.	Traite d'électricité statique, Vol. 2. Paris,	1876
Maxwell, J.C. (ed.)	See : Cavendish, H.	
Maxwell, J.C.	Matter and motion	1876
Maxwell, J.C.	Theory of heat, 2nd ed.	1871
Maxwell, J.C.	Theory of heat, 3rd ed.	1872
Maxwell, J.C.	Theorie der Wärme (Theory of heat)	1877
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Maxwell, J.C.	Treatise on electricity and magnetism, Vol. 1. 3rd ed	1892
Maxwell, J.C.	Treatise on electricity and magnetism, Vol. 2. 3rd ed	1892
Maxwell, J.C.	Substanz und Bewegung. (Matter and motion)	1879
McDowell, J.	Euclidean and modern geometry	1878
Merrifield, C.W.	Technical arithmetic and mensuration	1872
Middleton, H.	Inventions: Flying machines	1888
Middleton, H.	Inventions: Submarine ships	1887
Miller, W.A.	Elements of chemistry, Part 1, 6th ed. London	1877
Miller, W.H	Construction of the new imperial standard pounds. London	1857
Miller, W.H.	An elementary treatise on the differential calculus. Cambridge [2 copies ?] <i>NB 1 copy found</i>	1833
Miller, W.H.	The elements of hydrostatics and hydrodynamics, 4th ed.	1850
Miscellaneous collected papers	[36 volumes]	
Milne, D.	Essay on comets	1828
Minchin, G.M.	Treatise on statics, 7th ed.	1917
Morgan, A. de.	Differential and integral calculus	1836
Morrison, C.	Introduction to book-keeping	1816

Neumann, C.	Die mechanische Theorie der Wärme	1875
Neumann, C.	Die elektrische Kräfte, Part 1.	1875
Newth, S	A first book of natural philosophy	1896
Newton, Sir Isaac	Arithmetica Universalis	
Newton, Sir Isaac	Principia. [4 copies] (Whewell)	1846
Newton, Sir Isaac	Principia. Cambridge (Frost),	1854
Oliver & Boyd	Edinburgh Almanack	1855
Pamphlets	Bound c. 1974. Belonged to J.J. Thomson	1974?
Parkinson, S.	Elementary treatise on mechanics	1855
Pearson, J.	Elements of the calculus of finite difference, 2nd ed.	1850
Phear, J.B.	Elementary hydrostatics	1852
Phillips, J.	A guide to geology, 4th ed.	1854
Phipson, T.L.	Phosphorescence	1870
Piazz Smyth	See: Smyth, C.P.	
Pickering, E.C.	Elements of physical manipulation, Part 1.	1874
Pickering, E.C.	Elements of physical manipulation, Part 2.	1876
Pickworth, C.N.	Revised instructions for the use of A.W. Faber's calculating rule.	
Plateau, J.	Statique expérimentale et théorique des liquides, Vol.1	1873
Plateau, J.	Statique expérimentale et théorique des liquides, Vol.2	1873
Playfair, J.	Elements of geometry	1795
Pochhammer, L.	Untersuchungen über das Gleichgewicht des elastischen Stabes	1879
Poincaré, H.	Électricité et optique	1890
Poinsôt, L.	Elements de statiques, 4th ed.	1824
Poinsôt, M.	La rotation des corps	1851
Poiseuille, et al.	Collected papers	1846
Potter, R.	An elementary treatise on hydrostatics	1859
Potter, R.	Elementary treatise on optics, Part 1, 3rd ed.	1865
Potter, R.	Elementary treatise on optics, Part 2	1851
Potter, R.	Elementary treatise on mechanics, 4th ed.	1859
Potter, R.	A treatise on hydrostatics and hydrodynamics, Part 2.	1887
Potter, R.	Physical optics.	1856
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Potts, R.	Euclid's elements of geometry.	1845

Pouillet, C.S.	Physique experimentale, Vol. 1.	1828
Pouillet, C.S.	Physique experimentale, Vol. 2.	1829
Pratt, J.H.	The mathematical principles of mechanical philosophy, 2nd ed.	1845
Preece W.H. & Sivewright, J.	Telegraphy	1876
Preston, S.T.	Physics of the ether	1875
Price, B.	A treatise on analytical mechanics, 2nd ed.	1868
Price, B.	A treatise on infinitesimal calculus. Oxford,	1852-62
Pscyhological inquiries.	See : Brodie, Sir Benjamin Collins	
Rankine, W.J.M.	Civil engineering, 2nd ed.	1863
Rankine, W.J.M.	A Manual of applied mechanics.	1858
Rayleigh, Lord.	see : Strutt, John William	
Rendu, L.	Theory of the glaciers of Savoy. London,	1874
Reuleux, F.	Kinematics of machinery	1876
Reprints of papers.	Collected by Maxwell	1870-79
Reye, T.	Die Geometrie der Lage, Part 1.	1866
Reynolds, O.	Sub-mechanics of the universe	1903
Riess, P.T.	Die Lehre von der Reibungeselektricität, Vol. 1.	1853
Riess, P.T.	Die Lehre von der Reibungeselektricität, Vol. 2.	1853
Rive, A. de la	Traite d'électricité, Vol. 1.	1854
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Roget, P.M.	Animal and vegetable physiology, Vol. 1, 2nd ed.	1834
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Roscoe, H.E.	Spectrum analysis, 3rd ed.	1873
Roscoe, H.E. & Jones, F.	Junior course of practical chemistry.	1872
Routh, E. J.	Treatise on the stability of a given state of motion	1877
Routh, E. J.	Dynamics of a system of rigid bodies	1860
Rutherford, E	Collected papers of E. Rutherford. Volume 4.	1923-1927
Rutherford E	Collected papers of E. Rutherford and others in the Cavendish Laboratory, Part 1	1896-1907
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Rutherford, E	Collected papers of Lord Rutherford of Nelson, vols. 1 & 2 under the scientific direction of Sir James Chadwick	1962
Rutherford, E	Collected papers. Rutherford and laboratory	1910
Rutherford, E	Some collected papers by Sir E. Rutherford	1900-1925
Rutherford, E	Some collected papers by Sir E. Rutherford	1895-1909
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Rutherford E	Some collected papers by Sir E. Rutherford, vol. 6	1927-1933
Rutherford, E	The collected papers of Lord Rutherford of Nelson. Volume 1.(Published under the scientific direction of Sir James Chadwick).	1911-1912
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Sabine, E.J.	Irregularities observed in the direction of compass needles	1819
Saint-Venant	See: Barre de Saint -Venant, A.J.C	
Salmon, G	Lessons on modern higher algebra, 3rd ed.	1876
Schlömlich, O.	Tafeln, 2nd ed.	1873
Schmitz-Dumont, O.	Erkenntnistheorie	1878
Smalley, G.R.	Facts and formulae in pure mathematics and natural philosophy	1862
Smith, J.J.	The Donor's Catalogue	1846
Smith, J.P.	On the relation between the Holy Scriptures and some parts of geological science, 2nd. ed.	1840
Smyth, C.P.	Poor man's photography of the Great Pyramid.	1870
Sommerville, M.	The connection of the physical sciences, 2nd ed.	1835
Sommerville, M.	The connection of the physical sciences, 8th ed.	1849
Spottiswoode, W.	Polarisation of light	1874
Spurge, C	On the effect of polish on the reflexion of light from the surface of Iceland spar	1887
	The stars and the earth, 4th ed.	1850
Stewart, B.	Physics	1872
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Strutt, John William; Lord Rayleigh.	Theory of sound, Vol. 1.	1877
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	Syllabus of plane geometry	1875
Tait, P.G.	Properties of matter, 2nd ed.	1890
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Tait, P.G.	Thermodynamics, 2nd ed.	1877
Tait, P.G. and Steele, W.J.	Dynamics of a particle	1856
Tate, T.	Exercises on mechanics	1856
Tate, T.	Mechanical philosophy	1853
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Tate, T.	Natural and experimental philosophy, Vol. 1	1855
Taylor, C.	Geometry of conics, Part 1	1872
Taylor, H.M	Euclid's elements of geometry	1895
	Technologisches Wörterbuch, Vol. 3.; Français - Allemand - Anglais	1874
	The Telegraphic Journal, Vol. 1.	1872-73
	Telegraphic Journal & Electrical Review, Vol. 2.	1874
Thomson, Sir W.; Lord Kelvin	Papers on electrostatics and magnetism	1872
Thomson, Sir W.; Lord Kelvin	Papers on electrostatics	
Thomson, Sir W.; Lord Kelvin & Tait, P.G.	Elements of natural philosophy, I.	1873
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Thomson, J.J. & Searle, G.F.C.	A determination of 'v'.	1890
Thorpe, T.E.	Quantitative chemical analysis, 7th ed.	1887
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Tilden, W.A.	Introduction to the study of chemical philosophy.	1876
Todhunter, I.	Algebra.	1858
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Todhunter, I.	Natural philosophy for beginners, Part 1.	1877
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Towsend, R.	Chapters on modern geometry, Vol. 1.	1863
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Tracts	Bound volume	
Tumlirz, O.	Electrical potential	1889
Tyndall, J.	Diamagnetism and magne-crystallic action	1870
Tyndall, J.	Collected papers	
Varley, D.	Rudimetry treatise on mineralogy	1849
Verdet, E.	Conférences de physique, Vol. 1.	1872
Verdet, E.	Conférences de physique, Vol. 2.	1872
Verdet, E.	Course de Physique, Vol. 1.	1868
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Verdet, E.	Notes et mémoires, Vol. 1.	1872
Verdet, E.	Théorie mécanique de la chaleur, Vol. 1.	1868
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Vieille, J.	Mechanique rationnelle.	1851
Walker, J.	The philosophy of the eye.	1837
Walton, W.	Mechanical problems.	1842
Walton & Mackenzie.	Solutions to Cambridge problems.	1854
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Watkins, F.	Electromagnetism, 2nd. ed.	1856
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Watson, H.W.	Treatise on kinetic theory of gases	1876
Watson, H.W. & Routh, E.J.	Cambridge problems with solutions	1860
Weber, W.	Elektrodynamische Maassbestimmungen	1871
Whewell, W.	On astronomy and general physics, 4th ed.	1834
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Whitworth, W.A.	Modern analytical geometry	1866
Wiedemann, G.	Die Lehre von der Elektrizität, Vol. 1.	1882
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Wiedemann, G.	Die Lehre von der Elektrizität, Vol. 4.(2 copies)	1885
Wiedemann, G.	Die Lehre von dem Galvanismus, Vol. 2, 2nd ed.	1874
Wiedemann, G.	Die Lehre vom Galvanismus, 2nd ed.	1872
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Williamson, B.	An elementary treatise on the integral calculus, 2nd ed	1877
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Willis, R.	Principles of mechanism, 2nd ed.	1870
Wilson, W.P.	A treatise on dynamics. Cambridge	1850
Wood, J.	The elements of optics	1828
Worthington, A.M.	Physical laboratory practice	Undated
Wrigley, A.	Examples and problems in pure and mixed mathematics, 2nd ed.	1847
Wüllner, A.	Lehrbuch der Experimental physik, Vol. 1.	1870
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Wurtz, A.	La théorie atomique	1879
Young, G	Survey of the Yorkshire coast	1822
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