

1876. Edward Thomas Hughes, of the firm of Hughes and Son, Patent Agents, 123, Chancery-lane, London, for an invention of "improvements in sewing machines to be used in the manufacture of straw braided fabrics, also applicable to other similar material."—From abroad by Nathan Adolphus Baldwin, of Milford, in the county of New Haven, in the State of Connecticut, United States of America.—Dated 28th May, 1874.
1873. Hugo Nehrlich, of Frankfort-on-the-Maine, in the Empire of Germany, Civil Engineer, for an invention of "an improved machine for producing cold and motive power."—Dated 29th May, 1874.
1874. Stanislas de Nomaïson, a resident of the city of Perigueux (France), Engineer, for an invention of "improvements in treating mineral coals by acids."—Dated 29th May, 1874.
1876. Eveline Hungerford, of San Francisco, California, but at present of 23, Southampton-buildings, in the county of Middlesex, for an invention of "improvements in medical compounds or liniments."—Dated 29th May, 1874.
1878. Otto Julius Scholz, of No. 51, Sand-street, Woolwich, in the county of Kent, for an invention of "improvements in machinery for putting capsules on to bottles and other vessels."—Dated 29th May, 1874.
1882. William Rainforth, senior, and William Rainforth, junior, of Brayford Head, Lincoln, in the county of Lincoln, Wire Workers and Weavers, for an invention of "improvements in rotary screens for dressing and separating grain."—Dated 29th May, 1874.
1885. Alexander Melville Clark, of 53, Chancery-lane, in the county of Middlesex, Patent Agent, for an invention of "improvements in ebullioscopes."—Communicated to him from abroad by Pierre Marie Edouard Malligand and Marie Euphrésine Elizabeth Brossard-Vidal, both of Paris, France.—Dated 29th May, 1874.
1886. Charles John Rowsell, of Wallbrook, in the city of London, for an invention of "improvements in graphoscopes."—Dated 29th May, 1874.
1890. George Lambert Willis, junior, of Brewery-place, Felton, in the county of Northumberland, for an invention of "an improved hydraulic governor for steam engines, the same being also applicable to other kinds of machinery."—Dated 30th May, 1874.
1892. Edward Orange Wildman Whitehouse, of 12, Thurlow-road, Hampstead, in the county of Middlesex, for an invention of "improvements in revolution indicators and recorders."—Dated 30th May, 1874.
1898. William Robert Lake, of the firm of Haseltine, Lake, and Co., Patent Agents, Southampton-buildings, London, for an invention of "improvements in machines for purifying and grading middlings."—From abroad by Simeon Howes, Alpheus Babcock, Norman Babcock, and Carlos Ewell, all of Silver Creek, New York, United States of America.—Dated 30th May, 1874.
1900. Alexander Melville Clark, of 53, Chancery-lane, in the county of Middlesex, Patent Agent, for an invention of "improved machinery for breaking, scutching, and hackling flax and other fibrous materials."—From abroad by the firm of Hartog and Company, of Paris, France.—Dated 30th May, 1874.
1901. Ernest George Henry Shum, of St. John's Wood, in the county of Middlesex, for an invention of "an improved composition for paving streets and other places."—Dated 30th May, 1874.
1902. Arthur Charles Henderson, of the firm of A. C. Henderson and Company, British and Foreign Patent Agents, of No. 6, Southampton-buildings, Holborn, in the county of Middlesex, for an invention of "improvements in the mode of and apparatus for cutting fancy designs on piled or long haired fabrics."—Communicated to him from abroad by Marie Alexandre Stanislas Aubert, of Reims, in the Department of the Marne, France, Manufacturer of Piled and other Fabrics.—Dated 1st June, 1874.
1904. George Carter Haseler, of Birmingham, in the county of Warwick, Manufacturing Jeweller, for an invention of "improvements in fastenings for earrings."—Dated 1st June, 1874.
1907. Alfred Watson, of Grange-road, Finsbury Park, in the county of Middlesex, for an invention of "improvements in desks, despatch cases, and other similar articles."—Dated 1st June, 1874.
1911. William Henry Willans, of No. 9, Leavy Greave, Sheffield, in the county of York, Bachelor of Science, for an invention of "improvements in the manufacture of tubular or annular castings."—Dated 1st June, 1874.
1912. Thomas Fisher Salter, of Attleborough, in the county of Norfolk, for an invention of "an improved machine for hoeing and cutting out root crops."—Dated 1st June, 1874.
1917. Albert Sauvès, of 22, Parliament-street, in the county of Middlesex, Civil Engineer, for an invention of "improvements in steam boilers, and the apparatus connected therewith."—From abroad by Casimir Déchamp, of Lyons, in the Republic of France.—Dated 2nd June, 1874.
1918. William Henry Chase, junior, of 68, Fenchurch-street, London, Manufacturer, for an invention of "improved couplings for machine belting."—Dated 2nd June, 1874.
1919. James Moore, of Coventry, in the county of Warwick, Machinist, for an invention of "certain improvements in looms, and their application for the weaving of wire."—Dated 2nd June, 1874.
1922. Samuel Wilkinson Snowdon, of No. 3, Downs-crescent, Amherst-road, Stoke Newington, in the county of Middlesex, for an invention of "improvements in safety valves."—Dated 2nd June, 1874.
1925. James Atkins, of the firm of Robert Walter Winfield and Company, of Birmingham, in the county of Warwick, Merchants and Manufacturers, for an invention of "improvements in the manufacture of castors for furniture and other purposes."—Dated 2nd June, 1874.
1926. John Garrett Tongue, of the firm of Tongue & Birkbeck, Patent Agents and Engineers, of 34, Southampton-buildings, Chancery-lane, in the county of Middlesex, for an invention of "improvements in machinery and processes for the manufacture of stench traps, partly applicable to other purposes."—Communicated to him from abroad by William Aloysius Butler, of the city, county, and State of New York, United States of America.—Dated 2nd June, 1874.

**A** LIST of the Letters Patent for Inventions which have become void by reason of the non-payment of the additional Stamp Duty of £100 before the expiration of the seventh year from the date of such Patents, pursuant to the