

3848. William Robert Lake, of the firm of Haseltine, Lake, & Co., Patent Agents, Southampton-buildings, London, for an invention of "improvements in knitting machinery."—The said invention has been communicated to him from abroad by Charles James Appleton, of Elizabeth, New Jersey, United States of America.—Dated 4th November, 1875.
3849. James Cleminson, of Westminster, in the county of Middlesex, Civil Engineer, for an invention of "improvements in apparatus for feeding steam-boilers with hot water."—Dated 5th November, 1875.
3850. John Tyler Barnsley Bennett, of Aston, near Birmingham, in the county of Warwick, for an invention of "an improved retort and arrangements of retorts for manufacturing gas and other purposes."—Dated 5th November, 1875.
3851. Henry Lander, of Mere, in the county of Somerset, for an invention of "improvements in agricultural implements, commonly called collectors."—Dated 5th November, 1875.
3855. James Wilson, Assistant Manager to Messieurs M. Macfarlane and Company, Distillers, of Glasgow, in the county of Lanark, North Britain, for an invention of "improvements in apparatus to be used in making worts for distilling purposes from certain kind of grain."—Dated 5th November, 1875.
3859. Morgan George Lloyd, of Camolin, in the county of Wexford, Ireland, for an invention of "improved machinery for trimming lawns and cutting sods."—Dated 5th November, 1875.
3860. William Crookes, of Mornington-road, in the county of Middlesex, F.R.S., for an invention of "improved apparatus for indicating the intensity of radiation."—Dated 5th November, 1875.
3863. George John Newton, of Old Radford, in the county of Nottingham, for an invention of "improvements in machinery or apparatus applicable to bobbin net or twist lace machines."—Dated 6th November, 1875.
3864. Bain Munro, of Forfar, in the county of Forfar, North Britain, Engineer, for an invention of "improvements in or connected with tools for cutting coal, stone, slate, marble, or similar materials."—Dated 6th November, 1875.
3868. John Butterworth and William Dickinson, Machinists, and Christopher Catlow, Overlooker, all of Burnley, in the county of Lancaster, for an invention of "improvements in looms for weaving."—Dated 5th November, 1875.
3869. William Robert Lake, of the firm of Haseltine, Lake, & Co., Patent Agents, Southampton-buildings, London, for an invention of "an improved motor for sewing and other machines."—The said invention has been communicated to him from abroad by George Washington Manson, of Washington, District of Columbia, United States of America, Machinist.—Dated 6th November, 1876.
3870. George Tomlinson Bousfield, of Sutton, in the county of Surrey, for an invention of "improvements in the precipitation of copper and other metals from solution."—The said invention has been communicated to him from abroad by the Société Anonyme du Cuivre Français, of Paris, in the Republic of France.—Dated 6th November, 1875.
3871. Charles Mace and John Brewster, both of Sunderland, in the county of Durham, for an invention of "improvements in tube stoppers for stopping the ends of split or leaky tubes in steam boilers, and staying the tube plates."—Dated 6th November, 1875.
3872. Alexander Black Fraser, of Liverpool, in the county of Lancaster, Engineer, for an invention of "improvements in pumps for ships and other purposes, and in apparatus for working the same."—Dated 6th November, 1875.
3875. Frank Pearn and Sinclair Pearn, of the city of Manchester, in the county of Lancaster, Engineers, for an invention of "improvements in steam engines, applicable more particularly for use in combination with pumps and various other mechanism."—Dated 8th November, 1875.
3876. John Thomas Way, of No. 9, Russell-road, Kensington, in the county of Middlesex, for an invention of "improvements in the manufacture of woollen and silken fabrics, and of soap and detergents for use in these manufactures, and for other purposes."—Dated 8th November, 1875.
3879. Henry Gardner, of the firm of Robertson, Brooman, and Company, of 166, Fleet-street, in the city of London, Patent Agents, for an invention of "improvements in mowing and reaping machines."—Communicated to him from abroad by Andrew George Gray, residing at Orange-street, Saint John, New Brunswick. Dated 8th November, 1875.
3880. William Morgan-Brown, of the firm of Brandon and Morgan-Brown, Engineers and Patent Agents, of 38, Southampton-buildings, London, and 18, Rue Gaillon, Paris, for an invention of "improvements in machines for carding or dressing woollen and cotton goods in which teazles are replaced by rotating cylinders."—Communicated to him from abroad by Luigi Giacomini, of the Society Luigi Giacomini, of Treviso, Italy.—Dated 8th November, 1875.
3884. George Plant, of Miles Platting, Manchester, in the county of Lancaster, Boiler Maker, for an invention of "improvements in apparatus for welding, flanching, and shaping metal plates suitable to be employed in the construction of steam-generators."—Dated 9th November, 1875.
3888. David Smith Semple, of Townhead, Paisley, in the county of Renfrew, North Britain, for an invention of "improvements in apparatus or means for collecting fares and distributing tickets on tramways or other conveyances, and at other places where regular fares have to be drawn."—Dated 9th November, 1875.

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 Act of the 16th Vict., c. 5, sec. 2, for the week ending the 9th day of November, 1878.

2948. Alfred Tylor, of No. 2, Newgate-street, in the city of London, Brass Founder, for an invention of "improvements in lavatories, the basins, cocks, taps, valves, and apparatus and arrangements connected therewith, parts of which improvements are applicable for other purposes, for controlling and regulating the discharge of liquids and fluids, and preventing waste."—Dated 3rd November, 1871.
2963. Walter Weldon, of 29, The Cedars, Putney, in the county of Surrey, for an invention of "an improved method of drying chlorine gas."—Dated 4th November, 1871.