

2553. And to Giacomo Eduardo Marchisio, of Baker-street, in the county of Middlesex, an Edward Stevens, of St. John's Wood, in the said county, for the invention of "improvements in making, refining, and purifying an isolating oil applicable to the manufacture of paints and varnishes."
- On both their petitions, recorded in the Office of the Commissioners on the 23rd day of September, 1870.
2593. To Daniel Hanna, Civil Engineer, 3, College-street, Belfast, Ireland, for the invention of "improvements in sewing machines."
- On his petition, recorded in the Office of the Commissioners on the 30th day of September, 1870.
2609. To John Carrington Sellars, of Birkenhead, in the county of Chester, Manufacturing Chemist, for the invention of "improvements in metal founders' blacking."
- On his petition, recorded in the Office of the Commissioners on the 1st day of October, 1870.
2683. To Jean Boisset, of No. 6, Berkley-street, in the parish of St. James and St. John, Clerkenwell, in the county of Middlesex, Acrobat, for the invention of "an improved apparatus for gymnastic exercises on two semi-circular parallel arches with starting and safety platforms."
- On his petition, recorded in the Office of the Commissioners on the 11th day of October, 1870.
2701. To Joseph Baker Philips, of Kingsland-road, in the county of Middlesex, Gentleman, for the invention of "improvements in apparatus for securing corks and stoppers in bottles."
2702. And to John Onions, of New-road, Rotherhithe, in the county of Surrey (Engineer), for the invention of "improvements in self-acting basting jacks."
- On both their petitions, recorded in the Office of the Commissioners on the 13th day of October, 1870.
2708. To Frederick Arnold, Manufacturing Stationer, of 86, Fleet-street, in the city of London, for the invention of "improvements in pattern post wrappers or envelopes."
- On his petition, recorded in the Office of the Commissioners on the 14th day of October, 1870.
2740. To Joseph Buchanan Robertson, of Lurgan, in the county of Armagh, in Ireland, Mechanic, for the invention of "improvements in sewing machines."
2742. To James Tomlinson, of Rochdale, in the county of Lancaster, Machine Maker, for the invention of "improvements in machinery for preparing cotton and other fibrous materials."
2744. And to Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "an improvement applicable to the stocks of muskets."—A communication to him from abroad by Richard Jordan Gatling, of Indianapolis, in the State of Indiana, United States of America.
- On their several petitions, recorded in the Office of the Commissioners on the 18th day of October, 1870.
2746. To William Francis Reynolds, of 16, Albert-square, in the parish of Ratcliff, in the county of Middlesex, and Jonathan Aldous Mays, of 2, West-street, Finsbury-circus, in the city of London, for the invention of "improvements in india rubber or caoutchouc tires for wheels."
2748. To Brierley Denham Healey, of Glasgow, in the county of Lanark, North Britain, Engineer and Contractor, for the invention of "improvements in applying heat to steam boilers and in apparatus therefor."
2749. To John Wright, of Kirkcaldy, in the county of Fife, North Britain, for the invention of "improved machinery for preparing and printing floorcloths."
2750. To John Henry Dallmeyer, of No. 19, Bloomsbury-street, in the county of Middlesex, Optician, for the invention of "improvements in opera glasses, field glasses, and other galilean telescopes."
2754. And to Robert William Fraser, of Edinburgh, North Britain, Master of Arts, for the invention of "an improved automatically rotating instrument, applicable as a toy and for the diffusion of gases of combustion."
- On their several petitions, recorded in the Office of the Commissioners on the 19th day of October, 1870.
2756. To William Twining, of Birmingham, in the county of Warwick, Hair Pin Manufacturer, and Joseph Dangerfield, of Aston, near Birmingham aforesaid, Machinist, for the invention of "improvements in machinery for the manufacture of toilet or dress pins, and other pins."
2760. To William Paton, of Johnstone, in the county of Renfrew, North Britain, Manufacturer, for the invention of "new or improved constructions of elastic and flexible metallic or composite packings, for the stuffing boxes and other working and jointing parts of steam engines and machinery."
2766. To Walter Baneroff, of Birmingham, in the county of Warwick, Press Tool Maker, and John Wood, also of Birmingham aforesaid, Machinist, for the invention of "certain improvements in the manufacture of ornamental metallic chains, and in certain appliances for producing the same."
2768. To Isaac Nash, of Belbroughton, in the county of Worcester, Manufacturer, for the invention of "certain improvements in hay knives."
2770. And to Isaac Farrell, of the city of Dublin, Ireland, for the invention of "improvements in the propulsion and guidance, or steerage, of velocipedes and boats."
- On their several petitions, recorded in the Office of the Commissioners on the 20th day of October, 1870.
2772. To John McNaught and William McNaught, junior, both of St. George's Foundry, Rochdale, in the county of Lancaster, Engineers, for the invention of "improvements in machinery or apparatus for washing, opening, and drying wool and other fibrous materials and washing yarns."
2774. To Charles Henry Moberly, of Erith, in the county of Kent, Engineer, for the invention of "improvements in the construction of evaporating apparatus."
2776. To Adolphus Frankenberg, of Manchester, in the county of Lancaster, for the invention of "improvements in the construction of side boards, which improvements are also applicable to refreshment buffets, and for other similar purposes."
2778. To John Stephens, of Keppel-street, in the county of Middlesex, for the invention of "improvements in apparatus for heating liquids, and for producing a constant circulation of the same therein."