

1097. To Joseph Matthews, of Strickland-gate, Kendal, in the county of Westmorland, Gun Maker, for the invention of a burglary alarm.
1098. To George Thomson, of Dalston, in the county of Middlesex, Cabinet Maker, for the invention of a machine for cutting wood.
1099. To Thomas Young Hall, of the borough and county of Newcastle-upon-Tyne, Coal Owner, for the invention of improvements in safety lamps.
1100. To William Robertson, of Barrhead, in the county of Renfrew, Scotland, Machine Maker, for the invention of improvements in certain machines for spinning and doubling cotton and other fibrous substances.
1101. To Thomas Elliott, of Stockton-on-Tees, in the county of Durham, Engineer, for the invention of improvements in steam engines, which are also applicable to pumps.
1102. To Joseph Alexander Westerman, of Sestri Ponente, near Genoa, in the kingdom of Sardinia, Civil Engineer, for the invention of improvements in the carbonization of turf, and the manufacture of paper and fuel therefrom.
1103. To Edward Schischkar, of the firm of James Akroyd and Son, of Halifax, in the county of York, Manufacturers, for the invention of improvements in dyeing and colouring yarns and textile fabrics.
1104. To Edward Schischkar, of the firm of James Akroyd and Son, of Halifax, in the county of York, Manufacturers, for the invention of improvements in colouring or staining yarns and textile fabrics.
1105. To Charles Constant Boutigny, of Evreux, in the empire of France, Chemist, for the invention of improvements in distillation, and in the apparatus employed therein.
1106. To John Clay, of Cottingham, in the East Riding of the county of York, Esquire, for the invention of improvements in the manufacture of coal gas.
1107. And to William East, of Spalding, in the county of Lincoln, Builder, for the invention of improvements in machinery for crushing clods, for dibbling and drilling land, and sowing seeds. On their several petitions recorded in the office of the Commissioners on the 18th day of December 1852.
1109. To Jean Durandean, of Paris, in the empire of France, and of Castle-street, Holborn, London, general manager of the firm Durandean junior, and Chauveau, for the invention of certain means of obtaining marks and designs in paper.
1110. To George Lingard, of Birmingham, in the county of Warwick, Manufacturer, for the invention of improvements in taps, and apparatus connected therewith, for admitting air to beer and other liquors under draught.
1111. To William Wilkinson, of the town and county of the town of Nottingham, Frame Work Knitter, for the invention of improvements in the manufacture of paper and pasteboard, and in the production of a substance applicable for veneers, pannels, and to many purposes to which gutta percha and papier maché are applicable.
1112. To Peter Armand Le Comte de Fontaine Moreau, of the English and Foreign Patent Office, 4, South-street, Finsbury, London, and 39, Rue de l'Echiquier, Paris, for the invention of an improved mode of constructing night stools and utensils, water closets, urinaries, and other recipients of fecal matters, also applicable to apparatus for containing fluids, liable to or in a state of decomposition.—A communication.
1114. To Charles Watson, of the Bazaar, Harness Department, King-street, Portman-square, in the county of Middlesex, Saddler, for the invention of improvements in carriage and stable brushes.
1115. To William John Silver, of 47, Clark-street, Stepney, in the county of Middlesex, for the invention of improvements in giving motion to capstan and other barrels.
1116. And to George Gwynne, of Hyde-park-square, in the county of Middlesex, Esquire, and George Fergusson Wilson, of Belmont, Vauxhall, in the county of Surrey, Managing Director of Price's Patent Candle Company for the invention of improvements in the manufacture of candles, night lights and soap. On their several petitions recorded in the office of the Commissioners on the 20th day of December 1852.
1118. To Ferdinand D'Albert, of No. 4, South-street, Finsbury, in the county of Middlesex, Gentleman, for the invention of a certain chemical combination for replacing indigo which I call "D'Albert Blue."
1120. To Jean Baptiste Moinier, of Rue de Marseille, and Charles Constant Boutigny, of Rue de Flandre, of La Villette, France, for the invention of improvements in distilling fatty matters.
1122. To John Akrill, of Artichoke-hill, near the London Docks, in the county of Middlesex, for the invention of improvements in the manufacture of bricks, tiles, and other earthenware articles.
1124. To John Akrill, of Artichoke-hill, near the London Docks, in the county of Middlesex, for the invention of improvements in the manufacture of crucibles.
1126. To William Edward Newton, of the office for patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of improvements in lamps, and in apparatus to be used therewith.—A communication.
1128. And to Ephraim Mosely, of Grosvenor-street, in the county of Middlesex, Dentist, for the invention of improvements in the manufacture of artificial masticating apparatus. On their several petitions recorded in the office of the Commissioners on the 21st day of December 1852.
1130. To Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of improvements in the means of urging the fires, and increasing the draft of furnaces, and in arresting the sparks given off from the chimneys of locomotive engines.—A communication.
1132. To Frank Clarke Hills, of Deptford, in the county of Kent, Manufacturing Chemist, for the invention of improvements in purifying gas.
1134. To John Filmore Kingston, of Carrol county, Maryland, in the United States of America, Engineer, for the invention of improvements in obtaining motive power by electro magnets.
1136. To Thomas Greenshields, of Stoke Works in the county of Worcester, for the invention of improvements in the manufacture of alkali.
1138. To Thomas Vicars, the elder, and Thomas Vicars, the younger, both of Liverpool, in the county of Lancaster, Engineers, for the invention of improvements in baking-ovens and apparatus for placing the bread, biscuits, or other articles to be baked therein.
1140. And to John Moore Hyde, of 1, Quay, in