

152. To Eugene De Varroc, of Regent-street, in the county of Middlesex, Artist, for the invention of improvements in rendering glass reflective.
153. To David Stephens Brown, of No. 2, Alexandrian Lodge, Old Kent-road, Surrey, Gentleman, for the invention of an agricultural implement for tilling the soil.
154. To David Stephens Brown, of No. 2, Alexandrian Lodge, Old Kent-road, Surrey, Gentleman, for the invention of obtaining useful products from sewers.
155. To David Stephens Brown, of No. 2, Alexandrian Lodge, Old Kent-road, Surrey, Gentleman, for the invention of an improved means of navigating the water by ships.
156. To Joseph Brown, of Leadenhall-street, in the city of London, Upholsterer and Cabinet Maker, for the invention of improvements in beds, sofas, chairs, and other articles of furniture, to render them more suitable for travelling and other purposes.
157. To James Mayelston, of Elloughton, in the county of York, Gentleman, for the invention of improvements in the method of applying heat to the heating of water for feeding or supplying the boiler or boilers of steam engines, or for other purposes.
158. To Francis Prime Walker, of Manchester, in the county of Lancaster, Ironmonger, for the invention of improvements in machinery for communicating signals to the drivers of railway engines.
159. To Benjamin Fothergill, of Manchester, in the county of Lancaster, Mechanical Engineer, for the invention of improvements in certain machinery for preparing to be spun, cotton, wool, flax, silk, and other fibrous substances.
160. To Joseph Burch, of Crag Hall, near Macclesfield, in the county of Chester, Carpet Manufacturer, for the invention of certain improvements in building and propelling ships and vessels.
161. To Richard Archibald Brooman, of the firm of J. C. Robertson and Company, of No. 166, Fleet-street, in the city of London, Patent Agents, for the invention of improvements in purifying and disinfecting fats and fatty bodies, and in separating oleine from stearine.
162. To John Ignatius Fuchs, Engineer and Watch Maker, of Zerbst, Dutchy of Anhalt Dessau, for the invention of an electro-magnetic apparatus.
163. To Moses Poole, of Serle-street, in the county of Middlesex, Gentleman, for the invention of improvements in the manufacture of tables, sofas, bedsteads, stands, chairs, and other articles of furniture, and the frames and bodies of musical instruments.
164. To John Robert Johnson, of Stanbrook Cottage, Hammersmith, in the county of Middlesex, Chemist, for the invention of improvements in fixing colouring matter of madder in printing and dyeing.
165. To Moses Poole, of Serle-street, in the county of Middlesex, Gentleman, for the invention of improvements in constructing bridges, viaducts, and such like structures.
166. To Samuel Powell, of No. 52, Regent-street, in the county of Middlesex, for the invention of improvements in the manufacture of certain articles of wearing apparel.
167. To Joseph Faulding, of Edward-street, Hampstead-road, in the county of Middlesex, for the invention of improvements in machinery for sawing and cutting wood and other substances.
168. To John Macintosh, of Berners-street, in the county of Middlesex, for the invention of improvements in compositions to be used as paints.
169. To Moses Poole, of Serle-street, in the county of Middlesex, Gentleman, for the invention of improvements in machinery for mowing and reaping.
170. To Edward Allport, of Aldermanbury, in the city of London, Button Manufacturer, for the invention of an improvement in the manufacture of buttons, by making them with elastic shanks.
171. To William James Lewis, of London, but now residing at Turin, in the kingdom of Sardinia, Civil Engineer, but now at Paris, for the invention of a slideless stadia sight, applicable to rifles and other fire arms.
172. To John Jobson, of Litchurch, in the county of Derby, Iron Founder, for the invention of improvements in manufacturing moulds for casting metal.
173. To Theophilus Kedwood, of Montagu-street, Russell-square, London, for the invention of improvements in the manufacture of gelatine.
175. To Michael Cavanagh, of Notting-hill, in the county of Middlesex, Locksmith, for the invention of certain improvements in mortice-lock spindles.
176. To Peter Hyde Astley, of Stratford, in the county of Essex, Gentleman, and John Figgins Stephens, of De Beauvoir-square, Kingsland, in the county of Middlesex, Gentleman, for the invention of an improved construction for floating vessels, having for its object the rendering them safe means of transit.
177. To William Simpson, Paper Maker, and John Shelton Isaac, Saddler, both of Maidstone, in the county of Kent, for the invention of an improved composition, to be used principally as a substitute for wood or other materials, where strength and lightness are required in the manufacture of various articles.
178. To William Edward Newton, of the Office for Patents, No. 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of improvements in stoppers for bottles and other similar vessels.
179. To Frederic Newton, of Fleet-street, in the city of London, Optician, for the invention of improvements in the apparatus to be employed for producing photographic pictures.
180. To John Slack, of Manchester, in the county of Lancaster, Manager, for the invention of improvements in the manufacture of textile fabrics.
181. To William Edward Newton, of the Office for Patents, No. 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of improvements in governors or regulators for regulating the pressure of gas as it passes from the main or other pipes to the burners.
182. To Samuel George Archibald, of Pall-mall, in the county of Middlesex, Gentleman, for the invention of an improved mode of extracting or rendering animal fats and oils.
183. To Thomas Green, junior, of Westbourne Park Villas, in the county of Middlesex, Omnibus Proprietor, for the invention of improvements in the construction of omnibuses.
184. To Joseph Needham, of No. 26, Piccadilly, in the county of Middlesex, Gun Manufacturer, for the invention of improvements in breech-loading fire arms, and in apparatus connected therewith.
185. To James Edward MacConnell, of Wolverton, in the county of Buckingham, Civil Engineer, for the invention of improvements in sheathing