

106. To Thomas Allan, of Adam-street, in the city of Westminster, Civil Engineer, for the invention of improvements in propelling.
107. To Henry Columbus Hurry, of Adam-street, Adelphi, in the county of Middlesex, Civil Engineer, for the invention of an improved construction of fountain pen, or reservoir pen-holder.
108. To Thomas Fearn, of Birmingham, in the county of Warwick, Electro Metallurgist, for the invention of certain improvements in ornamenting metallic surfaces and in machinery and apparatus to be employed therein.
109. To William Austin, of Birmingham, in the county of Warwick, Engraver, and William Sutherland, of the same place, Decorative Painter, for the invention of improvements in ornamenting glass.
110. To John Wright and Edwin Sturge, of the Cornwall-road, Lambeth, in the county of Surrey, Engineers, for the invention of improved machinery for the manufacture of envelopes.
111. To John Remington, of Sloane-street, Chelsea, Civil Engineer, and Zephaniah Deacon Berry, of Victoria-road, Pimlico, Gas Fitter and Engineer, both in the county of Middlesex, for the invention of improvements in gas meters or apparatus for measuring gas or other elastic fluids.
112. To Hermann Twick, of Broad-street-buildings, in the city of London, Merchant, for the invention of improvements in packing goods.
113. To Richard Harczyk, of Saint Mark-street, Tenter-ground, Goodmans-fields, in the county of Middlesex, Gentleman, for the invention of an improved preparation or composition of colouring matter to be used in washing or bleaching linen and other washable fabrics, and in the manufacture of paper and other substances.
114. To George Jenkins, of Nassau-street, Soho, in the county of Middlesex, Gentleman, for the invention of improved means of obtaining motive power through an atmospheric engine, by facilitating the attainment of exhaustion by currents of caloric, the engine being worked by the pressure of the atmosphere.
115. To Charles John Carr, of Belper, in the county of Derby, Engineer, for the invention of improvements in machinery for making bricks, and other similar articles.
116. To William Bolivar Davis, of Southampton, Dealer and Chapman, for the invention of improvements in ships' buoys, life buoys, ships' tenders, and other similar articles.
117. To John Wilson Fell, of Glasgow, in the county of Lanark, North Britain, Rope and Sail Maker, for the invention of improvements in preparing and spinning hemp and other fibrous materials, for the purpose of making ropes, twines, and other similar articles.
118. To Alexander Stewart, of Glasgow, in the county of Lanark, North Britain, Manufacturer, for the invention of improvements in the manufacture or production of ornamental fabrics.
119. To George Ennis, of Jersey, Iron and Brass Founder and Machinist, for the invention of improvements in gaffs and booms.
120. To George Collier, of Halifax, in the county of York, Mechanic, for the invention of improvements in the manufacture of carpets and other fabrics.
121. To John Lee Stevens, of Kennington, in the county of Surrey, for the invention of improvements in furnaces.
122. To Duncan Bruce, of Canada, North America, Gentleman, for the invention of improvements in rotary steam engines.
122. To Richard Whytock, of Greenpark, Zibberton, in the county of Mid-Lothian, for the invention of improvements in the manufacture of fringes, and of pleat for these and other ornamental work.
124. To Richard Husband Highway, of the New-road, in the county of Middlesex, for the invention of improvements in paving roads and other surfaces.
125. To Thomas Hunt, of Lemon-street, in the county of Middlesex, Gun Maker, for the invention of improvements in fire arms.
126. To George Bell, of Wellington-street, Goswell-street, in the county of Middlesex, for the invention of improvements in saturating canvas and other fabrics in order to render them buoyant and waterproof.
127. To Robert W. Parker, of Roxbury, in the state of Massachusetts, and United States of America, for the invention of a new or improved mode of giving rotatory motion to a shaft of a circular saw, or other mechanical contrivance.
128. To William Rogers, of No. 125, Long-acre, in the county of Middlesex, for the invention of improvements in studs, buttons, and other fasteners.
129. To Joseph Cox, of Heston, in the county of Middlesex, Gentleman, for the invention of improvements in the manufacture of gates and hurdles.
130. To Isaac Westhorp, of No. 9, George-yard, in the city of London, for the invention of improvements in grinding wheat and other grain.
135. To Robert Griffiths, of Great Ormond-street, in the county of Middlesex, Engineer, for the invention of improvements in apparatus for indicating the number of persons entering and the distance travelled in public or other conveyances and places, and for the prevention of fraud upon proprietors of public conveyances.
136. To William George Nixey, of Moor-street, in the county of Middlesex, Oil and Colour Man, for the invention of improvements in tills and other receptacles for money.
137. To Arthur Jackson, of Exchange-court, Liverpool, in the county of Lancaster, for the invention of improvements in gas burners.
138. To Richard Atkinson Peacock, of Slyne Lodge, near Lancaster, in the county of Lancaster, Civil Engineer, for the invention of an improved construction of culverts for sewers for the purposes of drainage.
139. To William Lewis, of Piccadilly, in the county of Middlesex, Surgeon and Apothecary, for the invention of improvements in compounding medicines in the form of pills.
140. To Thomas Robson, of Woolwich-road, in the county of Kent, for the invention of improvements in apparatus for igniting signal and other lights.
141. To Astley Paston Price, of Margate, in the county of Kent, for the invention of improvements in the manufacture of citric and tartaric acids, and of certain salts of potash, soda, ammonia, lime, and baryta.
142. To Henry Bernoulli Barlow, of Manchester, in the county of Lancaster, Patent Agent and Consulting Engineer, for the invention of improvements in the manufacture of cylinders for carding cotton and other fibrous substances.