

1967. To Michael Turnor, of Birmingham, in the county of Warwick, Metallic Pen Manufacturer, for the invention of "improvements in the manufacture of metallic and other boxes."
1969. To William Edward Gedge, of the firm of John Gedge and Son, of No. 11, Wellington-street, Strand, in the county of Middlesex, Patent Agent, for the invention of "an improved carriage spring."—A communication to him from abroad by Nathalie Ortric, Widow, Cornebois, of 37, Boulevard Bonne-Nouvelle, Paris, France.
1971. To Douglas Hebson, of Liverpool, in the county of Lancaster, Consulting Engineer, for the invention of "improvements in steam engines."
1973. To Robert Heyworth, of the city of Manchester, in the county of Lancaster, Plumber, for the invention of "improvements in water closets, wash basins, and urinals, and in self-acting apparatus for the same."
1975. And to Robert Boyd, of the firm of Herbert and Company, of 67, Strand, in the city of Westminster, Patent Agents, for the invention of "improvements in switches and signals and in the mode of working same."—A communication to him from abroad by Victor Lamquet, of 47, Rue de la Poste, Brussels.
- On their several petitions, recorded in the Office of the Commissioners on the 30th day of June, 1869.
1977. To Alexander Walker, of Heriot, in the county of Mid Lothian, North Britain, for the invention of "improvements in agricultural implements."
1979. To Richard Wainwright Whitehead, of Ashton-on-Mersey, in the county of Chester, for the invention of "improvements in coupling or jointing pipes or tubes."
1981. To Robert Porter, of Birmingham, in the county of Warwick, Mechanical Engineer, for the invention of "improvements in furnaces."
1985. To John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, Gentleman, for the invention of "improvements in breech loading fire arms."—A communication to him from abroad by Robert Errett Stephens, of Owensound, in the dominion of Canada, Gentleman, James Ferrier the younger, of the city of Montreal, in the dominion of Canada, Merchant, and George Davis Ferrier, of the same place, Merchant.
1987. To Langrishe Fyers Banks, of the Royal Hospital, Kilmainham, in the county of Dublin, Esquire, for the invention of "improvements in markers for the game of croquet."
1989. To Archibald Turner, of Leicester, Elastic Web Manufacturer, for the invention of "improvements in utilizing waste strips of India rubber."
1991. And to Edward Roe, of the town and county of the town of Nottingham, Mechanic, for the invention of "improvements in the manufacture of looped or knitted fabrics, and in the machinery or apparatus employed therein."
- On their several petitions, recorded in the Office of the Commissioners on the 1st day of July, 1869.
1993. To Henri Adrien Bonneville, of the British and Foreign Patent Offices, 18, Chaussée d'Antin, Paris, in the Empire of France, and 16, Sackville-street, Piccadilly, in the county of Middlesex, Patent Agent, for the invention of "a new and improved billiard and bagatelle room convenience."—A communication from Maurice Geflowski, a person resident at the

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- Batignolles, near to Paris aforesaid, Architectural and General Sculptor.
1997. To Samuel Brooke, of Brighthouse, in the county of York, Card Maker, for the invention of "improvements in or applicable to machinery or apparatus for carding and otherwise preparing wool or other fibrous substances for spinning."
1998. To George White, of 68, Queen-street, Cheapside, in the city of London, Patent Agent, for the invention of "an improved rotary steam engine."—A communication to him from abroad by Mr. William Dorning, of Polgardi, in the Empire of Austria, Engineer.
1999. To Charles Denton Abel, of No. 20, Southampton-buildings, Chancery-lane, in the county of Middlesex, Patent Agent, for the invention of "improvements in the mode of and materials for preparing corks for rendering them impermeable under the action of wines and other liquids, either when charged with gases or not."—A communication to him from abroad by Auguste de Müller, of Boulevard de Strasbourg No. 23, Paris, France, Wine Merchant.
2000. To Henry Turner the younger, of Leicester, in the county of Leicester, Overlooker, for the invention of "improvements in weaving plain and elastic terry fabrics."
2001. To William Frazer, of No. 5, East-parade, in the town and county of Newcastle-upon-Tyne, Iron and Chemical Manufacturer, for the invention of "improvements in the preparation of materials for fettling or lining puddling furnaces, and for other like uses."
2002. To William Robert Lake, of the "International Patent Office," No. 8, Southampton-buildings, London, Consulting Engineer, for the invention of "an improved combined travelling bag and chair."—A communication to him from abroad by Léandre Quetinau, Civil Engineer, Emmanuel Adolphe Halphen, Charles Jacob Halphen, and Ernest Halphen, Merchants, all of Paris, in the Empire of France.
2003. To Joseph Smithers, of 12, Dawson-street, in the city of Dublin, Esquire, for the invention of "improvements in galvanic batteries."
2004. To William Adolphus Biddell, of Edward-street-parade, Birmingham, and John Redgrave, of Newhall-street, Birmingham, in the county of Warwick, for the invention of "improvements in the manufacture of ornamental article in glass, alone or in combination with other materials, and in the application thereof to various purposes."
2006. To Henry Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "improvements in meters for measuring liquids."—A communication to him from abroad by James Plumer Smith, of Cleveland, in the State of Ohio, United States of America.
2007. To John Steward of Wolverhampton, in the county of Stafford, Doctor of Medicine, for the invention of "improvements in pianofortes."
2008. And to Alfred Foucaut, of Orleans, France, Medical Doctor, for the invention of "improvements in telegraphic cables."
- On their several petitions, recorded in the Office of the Commissioners on the 2nd day of July, 1869.
2009. To Perry Green Gardiner, Engineer, of the city of New York, in the State of New York, in the United States of America, for the invention of "improvements in springs for railroad-cars, buffers, and various other purposes."