

159. To Adolf Wilhelm Preger, of Oldham, in the county of Lancaster, for the invention of "improved arrangements for coupling steam engines, turbines, or other apparatus employed as motive-power."—A communication to him from abroad by Ludwig August Riedinger, of Augsburg, in the Kingdom of Bavaria.
160. To Melchor Beltzhoover Mason, of New York City, in the county and State of New York and United States of America, Gentleman, for the invention of "an improved method of purifying and oxidizing metallic ores."
162. To Edward Williams, of the Victoria Mills, Miles-Platting, near Manchester, in the county of Lancaster, Cotton Spinner, for the invention of "improvements applicable to throstle, worsted spinning, and doubling frames."
168. And to Tasso Labrousse, of No. 6, Prussia-street, and John Kelly, of Grangegorman, both in the city of Dublin, for the invention of "improvements in dyeing leather."
- On their several petitions, recorded in the Office of the Commissioners on the 19th day of January, 1865.
172. To John Turney the younger, of the firm of Messieurs Turney, Brothers, of Sneinton, in the county of Nottingham, Leather Dressers, and George Wood, also of Sneinton, in the said county of Nottingham, Joiner, for the invention of "improvements in machinery or apparatus employed for fluting, dicing, cross-graining, glazing, and all kinds of jiggered work on skins or hides, and having a self-acting table and revolving friction wheel or roller."
174. And to Louis Balma, Gentleman, of Paris, France, and of Suse, Italy, for the invention of "an improved machine for raising and carrying earth, sand, stones, or other similar solid or liquid materials for dredging, ventilating, or winnowing grain, or other analogous purposes."
- On both their petitions, recorded in the Office of the Commissioners on the 20th day of January, 1865.
190. To John Eadie, of Glasgow, in the county of Lanark, North Britain, Wright, for the invention of "improvements in boots and shoes."
- On his petition, recorded in the Office of the Commissioners on the 23rd day of January, 1865.
204. To Charles Tennant Wells, of 24, Bouverie-street, Fleet-street, in the county of Middlesex, Manufacturer, for the invention of "improvements in ground vineries or glass ridges for the cultivation of grapes or other fruit."
- On his petition, recorded in the Office of the Commissioners on the 24th day of January, 1865.
218. To David Gay, of Cheapside, in the city of London, Photographer, for the invention of "improvements in photo-sculpture, and apparatus to be employed therein."
221. To George Haseltine, of the International Patent Office, No. 12, Southampton-buildings, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "a new process of manufacturing syrup and sugar from maize and other cereal grains."—A communication to him from abroad by Frederick William Goessling, of Buffalo, State of New York, United States of America, Physician and Chemist.
223. To Stephen Sharp, of 3, Melton-place, Euston-square, N.W., and Daniel Smith, of 28, Brill-row, Somerstown, N.W., for the invention of "an improved elastic valve and high pressure and general tap."
231. To William Creasy, of Bulls Hall, Bedford, Wickham Market, in the county of Suffolk, for the invention of "improvements in machinery for thrashing, beating, and dressing flax."
234. And to William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for the "invention of "improvements in pencil cases usually termed ever pointed pencils."—A communication to him from abroad by Henri Louis Riottot, junior, Pencil Case Manufacturer, of 29, Boulevard St. Martin, Paris.
- On their several petitions, recorded in the Office of the Commissioners on the 26th day of January, 1865.
237. To James Hind, of Liverpool, in the county of Lancaster, Engineer, for the invention of "improvements in the construction of pumps for lifting and forcing liquids."
- On his petition, recorded in the Office of the Commissioners on the 27th day of January, 1865.
247. To Samuel Trulock, Richard Trulock, and William Trulock, of 11, Essex Quay, Dublin, for the invention of "improvements in breech loading fire arms."
257. And to William Foster, of New York, United States, but now of No. 12, Southampton-buildings, Chancery-lane, in the county of Middlesex, Manufacturer, for the invention of "improvements in screw taps, more especially designed for cutting threads in the fittings and connections for gas, steam, and water pipes."
- On both their petitions, recorded in the Office of the Commissioners on the 28th day of January, 1865.
260. To George Davies, of No. 1, Serle-street, Lincoln's Inn, in the county of Middlesex, and No. 28, St. Enoch-square, in the city of Glasgow, Civil Engineer and Patent Agent, for the invention of "improvements in the construction of steam engines."—A communication to him from abroad by Pierre Jean Lacoste, of Paris, in the Empire of France, Engineer.
263. And to François Alexandre Laurent and John Casthelaz, both of Rue St. Croix de la Bretonnerie, Paris, in the Empire of France, Manufacturers, for the invention of "improvements in the manufacture of benzoic acid."
- On both their petitions, recorded in the Office of the Commissioners on the 30th day of January, 1865.
274. To Ewing Pye Colquhoun and John Pardoe Ferris, both of No. 1, Laurence Pountney Hill, Cannon-street, in the city of London, for the invention of "an improved construction of lubricating apparatus for steam engine purposes."
- On their petition, recorded in the Office of the Commissioners on the 31st day of January, 1865.
279. To John Sainty, of Burnham Market, in the county of Norfolk, Agricultural Implement Maker, for the invention of "an improvement in lever horse hoes and lever corn drills for the hoeing and sowing of wheat and turnips and all other seed and root crops."
- On his petition, recorded in the Office of the Commissioners on the 1st day of February, 1865.