

Patent Law Amendment Act, 1852.
Office of the Commissioners of Patents for
Inventions.

NOTICE is hereby given, that—

2031. Eugene Hippolyte Rascol, of Catherine-street, Strand, in the county of Middlesex, has given notice at the Office of the Commissioners of his intention to proceed with his application for letters patent for the invention of "an improved fastening for articles of wearing apparel, and for other purposes, as a substitute for buttons."—A communication.
2042. And Henry Webster, of Dalby-terrace, City-road, Watch Manufacturer, has given the like notice in respect of the invention of "an improvement in the construction of chronometers, clocks, watches, and other time-pieces." As set forth in their respective petitions, both recorded in the said office on the 8th day of September, 1855.
2053. And Henry Bull of Knowle Green House, Staines, in the county of Middlesex, Gentleman, has given the like notice in respect of the invention of "railway permanent way materials." As set forth in his petition, recorded in the said office on the 11th day of September, 1855.
2068. And Robert Booty Cousens, of 50, Halliford-street, Islington, in the county of Middlesex, Engineer, has given the like notice in respect of the invention of "improvements in machinery or apparatus for making casks." As set forth in his petition, recorded in the said office, on the 13th day of September, 1855.
2074. And William Church, of Birmingham, in the county of Warwick, Engineer, has given the like notice in respect of the invention of "improvements in mounting and adjusting ordnance and other fire-arms." As set forth in his petition recorded in the said office on the 14th day of September, 1855.
2083. And Henry Chandler, of Birmingham, in the county of Warwick, Manufacturer, has given the like notice in respect of the invention of "improvements in roasting-jacks."
2088. And David Zenner, of the town and county of Newcastle-upon-Tyne, Practical Chemist, has given the like notice in respect of the invention of "improvements in washing and separating pulverised ores and matters."—A communication. As set forth in their respective petitions, both recorded in the said office on the 15th day of September, 1855.
2092. And Joseph Lewtas, of the city of Manchester, Manufacturer of Venetian and other Blinds, has given the like notice in respect of the invention of "improvements in apparatus for holding and letting go cords, chains, or bands."
2095. And Edward Gibbs, of Wolverhampton, in the county of Stafford, Manufacturer, has given the like notice in respect of the invention of "a new or improved manufacture of picture frames, vases, busts, and such articles as are or may be produced by the process of moulding." As set forth in their respective petitions, both recorded in the said office on the 17th day of September, 1855.
2108. And Feridoon Hankey Smith, of Ludgate-hill, in the city of London, Engineer, has given the like notice in respect of the invention of "an improved break for carriages with poles."
2110. And William Warren, of Regent-place, Birmingham, in the county of Warwick, Machinist, has given the like notice in respect

- of the invention of "improvements in the construction of vices." As set forth in their respective petitions, both recorded in the said office, on the 18th day of September, 1855.
2116. And Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent, has given the like notice in respect of the invention of "improvements in preserving animal and vegetable substances."—A communication. As set forth in his petition, recorded in the said office on the 19th day of September, 1855.
2123. And George Seaborn Parkinson, of No. 14, Devonshire-terrace, Kensington, Middlesex, has given the like notice in respect of the invention of "improvements in railway breaks." As set forth in his petition, recorded in the said office on the 21st day of September, 1855.
2181. And Auguste Edouard Loradoux Bellford, of 32, Essex-street, Strand, London, Patent Agent, has given the like notice in respect of the invention of "improvements in ventilating hats or other coverings for the head."—A communication.
2186. And Joseph François Victor Augier, of No. 29, Rue de Chabrol, Paris, in the Empire of France, and of 4, South-street, Finsbury, London, Gentleman, has given the like notice in respect of the invention of "an improved apparatus for extracting the aroma from plants and flowers." As set forth in their respective petitions, both recorded in the said office, on the 1st day of October, 1855.
2234. And Adolph Coutinho, late of the free town of Hamburg, in Germany, now residing at Oldham, in the county of Lancaster, has given the like notice in respect of the invention of "improvements in the means of obtaining motive power or continuous motion." As set forth in his petition, recorded in the said office on the 6th day of October, 1855.
2281. And Robert Henry Kay and Alfred Thomas Richardson, Manufacturers, and George Malinson, Pattern Designer, all of the city of Manchester, have given the like notice in respect of the invention of "improvements in the manufacture of plain and ornamental woven fabrics." As set forth in their petition recorded in the said office on the 12th day of October, 1855.
2291. And John Dewrance, of Barge-yard, Bucklersbury, in the city of London, Engineer, has given the like notice in respect of the invention of "an improvement in the frames of piano fortes." As set forth in his petition, recorded in the said office on the 13th day of October, 1855.
2403. And Peter Cranke Wood, of Guildford-street East, in the county of Middlesex, Mineral Surveyor, has given the like notice in respect of the invention of "improved machinery for preparing or scutching flax and other analogous fibrous substances."—A communication. As set forth in his petition, recorded in the said office on the 27th day of October, 1855.
2447. And Islam Baggs, of Pentonville, London, Engineer, and Henry Forfar Osman, of 33, Essex-street, Strand, have given the like notice in respect of the invention of "improvements in steam engines, and in engines generally, which are worked either by gas, air, or vapour, and in apparatus for generating electricity for effecting parts of said improvements, and for other purposes." As set forth in their petition, recorded in the said office, on the 2nd day of November, 1855.