

424. And John Fowler, jun., of Cornhill, in the city of London, has given the like notice in respect of the invention of "improvements in apparatus employed in laying down electric telegraph cables."
- As set forth in their respective petitions, all recorded in the said office on the 3rd day of March, 1858.
429. And John Knowelden, of Southwark, in the county of Surrey, Engineer, has given the like notice in respect of the invention of "improvements in obtaining motive power."
- As set forth in his petition, recorded in the said office on the 4th day of March, 1858.
439. And Henry George Collins, of Paternoster-row, in the city of London, has given the like notice in respect of the invention of "an improved method of obtaining impressions on an enlarged or diminished scale from engraved plates or other printing surfaces."
446. And John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, and of 166, Buchanan-street, in the city of Glasgow, North Britain, Gentleman, has given the like notice in respect of the invention of "improvements in railway signals."—A communication from Jean Joseph Etienne Lenoir, of Paris, in the Empire of France.
- As set forth in their respective petitions, both recorded in the said office on the 5th day of March, 1858.
447. And Charles Robert Moate, of No. 65, Old Broad-street, in the city of London, Broker, has given the like notice in respect of the invention of "improvements in the permanent way of railways."
449. And Samuel Wheatcroft, of No. 14, Brudenell-place, Hoxton, parish of Shoreditch, and county of Middlesex, has given the like notice in respect of the invention of "the manufacture of cap-fronts, and applicable to the manufacture of ruches and ribbon-trimmings."
451. And James Syson Nibbs, of Birmingham, in the county of Warwick, Manufacturer, and James Hinks, of Birmingham, aforesaid, Manufacturer, have given the like notice in respect of the invention of "improvements in oil and spirit lamps."
461. And John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, and of 166, Buchanan-street, in the city of Glasgow, North Britain, Gentleman, has given the like notice in respect of the invention of "improvements in the production of aluminium and its alloys, and in the production of other metals, the oxides of which are not reducible by charcoal."—A communication from Louis Philippe Bernard, Edouard Cumenge, of Paris, in the Empire of France, Mining Engineer.
- As set forth in their respective petition, all recorded in the said office on the 6th day of March, 1858.
488. And Richard Roberts, of the city of Manchester, Civil Engineer, has given the like notice in respect of the invention of "improvements in mechanism for engraving, and otherwise copying, in line, paintings and other designs, on flat and curved surfaces of metal, paper, and other materials."
493. And François Auguste Verdeil, of Rue St. Sulpice, in the city of Paris, has given the like notice in respect of the invention of "improvements in treating madder."
- As set forth in their respective petitions, both recorded in the said office on the 11th day of March, 1858.
498. And Mark Smith, of Heywood, in the county of Lancaster, Machine Maker, has given the like notice in respect of the invention of "improvements in looms for weaving."
499. And James Warburton, of Low Mills, Ad- dingham, near Otley, has given the like notice in respect of the invention of "improvements in carding engines."—Partly a communication.
501. And Thomas Tertius Chellingworth, of Bir- mingham, in the county of Warwick, Civil Engineer, has given the like notice in respect of the invention of "improvements in suspend- ing chandeliers and gas pendants."
508. And Jean Théodore Coupier, of Paris, in the Empire of France, Chemist, has given the like notice in respect of the invention of " treat- ing vegetable fibrous matters to render them applicable for the manufacture of paper and pasteboard, and in apparatus connected there- with."
- As set forth in their respective petitions, all re- corded in the said office on the 12th day of March, 1858.
513. And Samuel Walker, of Birmingham, in the county of Warwick, Manufacturer, has given the like notice in respect of the invention of "improvements in the manufacture of tubes of copper, and alloys of copper."
- As set forth in his petition, recorded in the said office on the 13th day of March, 1858.
531. And Edmond Armand Louis D'Argy, of Batignolles, near Paris, in the Empire of France, Manufacturer, has given the like notice in respect of the invention of "a new or improved rotary hydraulic blowing engine."
- As set forth in his petition, recorded in the said office on the 15th day of March, 1858.
532. And Daniel Gallafent, of Stepney Cause- way, in the county of Middlesex, Engineer, has given the like notice in respect of the invention of "certain improvements in machinery or apparatus for cooling liquids and condensing vapours."
- As set forth in his petition, recorded in the said office on the 16th day of March, 1858.
541. And William Todd and Jacob Todd, of Heywood, in the county of Lancaster, Spinners and Manufacturers, have given the like notice in respect of the invention of "certain improve- ments in power-looms for weaving, and in shuttles to be employed therein."
- As set forth in their petition, recorded in the said office on the 17th day of March, 1858.
610. And Charles Francis Quintin, of Chelten- ham, in the county of Gloucester, has given the like notice in respect of the invention of "a kneading machine."
- As set forth in his petition, recorded in the said office on the 23rd day of March, 1858.
623. And Jean Vanden Heilakker, of Brussels, in the Kingdom of Belgium, has given the like notice in respect of the invention of "an im- proved machine for compressing coal, other fuel and substances requiring pressure."
- As set forth in his petition, recorded in the said office on the 24th day of March, 1858.
724. And Samuel Fox, of Stocksbridge Works, Deepcar, in the county of York, Umbrella Manu- facturer, and James Chesterman, of Sheffield, in the same county, Manufacturer, have given the like notice in respect of the invention of "im- provements in stays or corsets, and in the manufacture of steel employed therein and applicable to other articles of dress."
- As set forth in their petition, recorded in the said office on the 5th day of April, 1858.