Patent Law Amendment Act, 1852. Office of the Commissioners of Patents for 739. Inventions.

OTICE is hereby given, that the petition of Constant Jouffroy Duméry, of Paris, in the Empire of France, praying for letters patent for the invention of "improvements in smokepreventing apparatus," was deposited and recorded in the Office of the Commissioners on the 27th day of March, 1856, and a complete specification accompanying such petition was at the same time filed in the said office.

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

OTICE is hereby given, that provisional

protection has been allowed 2899. To John Gedge of No. 4, Wellingtonstreet South, Strand, in the county of Middlesex, Patent Agent, for the invention of "improvements in cutting and folding paper to form letters or notes and envelopes in one piece."—A communication from Guillaume Pierre, of Clichy la Garenne, in the Empire of France.

On his petition, recorded in the Office of the Commissioners on the 22nd day of December, 1855.

377. To John Conrad Meyer, of Paris, in the Empire of France, Civil Engineer, for the invention of "improvements in machinery for rolling metal."

On his petition, recorded in the Office of the Commissioners on the 14th day of February, 1856.

501. To William Holden Jennings, of Birmingham, in the county of Warwick, Manufacturer, for the invention of "an improvement or improvements in the manufacture of the guards and heel plates of guns, which improvement or improvements may also be applied to the manufacturer of lasso rings and manillas.'

On his petition, recorded in the Office of the Commissioners on the 27th day of February,

537. To François Rualem, of 29, Rue de Paris à Belleville, France, Milkman, for the invention of "an improvement in the manufacture of fuel."

On his petition, recorded in the Office of the Commissioners on the 1st day of March, 1856.

550. To Charles Thomas Rosenberg, of 12, Clarence-terrace, Camberwell New-road, for the invention of "improvements in ornamenting china, glass, and other surfaces, when transferring printed impressions."

On his petition, recorded in the Office of the Commissioners on the 4th day of March, 1856.

634. To George Hills, of Belmont-hill, Lee, in the county of Kent, for the invention of "improvements in treating fatty and oily substances so as to obtain stearine and oleine in separate states.'

636. To James Amos, of Frindsbury, in the county of Kent, for the invention of "an im-

proved flour dressing machine.'

638. And to Robert Thomson, of Glasgow, in the county of Lanark, North Britain, Manager, for the invention of "improvements in weaving."

On their several petitions, recorded in the Office of the Commissioners on the 17th day of March, 1856.

640. To Peter Armand Le Comte de Fontaine Moreau, of 39, Rue de l'Echiquier, Paris, in the Empire of France, and of 4, South-street, Finsbury, London, for the invention of "improvements in churns."- A communication.

642. To Thomas Bird, of Manchester, in the county of Lancaster, Engineer, and Thomas Rose, of the same place, Engineer, for the invention of "certain improvements in castors."

644. To Edwin Pettitt, of Manchester, in the county of Lancaster, for the invention of "improvements in machinery for preparing cotton

and other fibrous substances."

648. And to William Smith, of 10, Salisburystreet, Adelphi, for the invention of "improvements in the means of economising heat in locomotive engines."—A communication from Auguste Quanonne, of Tournay, Belgium.

On their several petitions, recorded in the Office of the Commissioners on the 18th day of March,

651. To Richard Morgan, of Acton, in the county of Middlesex, Gentleman, for the invention of

"a cellular purse."

652. To Thomas Richardson, of Hartlepool, in the county of Durham, Engineer, and George William Jaffreys, Engineer, of Hartlepool, in the county of Durham, for the invention of "improvements in marine steam-engines.

653. To Augustus Dacre Lacy, of Hall House, Knayton, near Thirsk, Yorkshire, Gentleman, for the invention of "improvements in certain apparatus for taking up and deliving mail bags

and other packages from a railway carriage or carriages whilst the train is in motion.'

654. To Barnet Solomon Cohen, of 9, Magdalen-row, Great Prescot-street, in the county of Middlesex, for the invention of "an improvement in the manufacture of chimney pieces, shop fronts, pillars, pilasters, slabs, vases, and ornamental parts of buildings."

655. To John Davie Morries Stirling, Esquire, of Blackgrange, Clackmananshire, N.B., for the invention of "improvements in steel and its

manufacture."

656. To Barnet Solomon Cohen, of 9, Magdalenrow, Great Prescot-street, in the county of Middlesex, for the invention "an improvement in the manufacture of pen-holders, handles, knobs, finger-plates, and umbrella and parasol furniture.

657. To Ely Smith Stott, of Halifax, Woollen Manufacturer, for the invention of "improvements in the manufacture of mohair, alpaca,

and worsted pile fabrics.'

658. To David Cope, of Birmingham, in the county of Warwick, Manufacturer, for the invention of "a new or improved manufacture of spoons, forks, and ladles.

659. To Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "improved means for separating substances of different specific gravities."-A communication.

660. To John Bishop Hall, of the city of New York, in the United States of North America, for the invention of "improvements in pre-

paring and treating pictures."

661. To Charles Frederick Parsons, of Lambeth, in the county of Surrey, Engineer, for the invention of "machinery to be employed in the bleaching and dyeing of cloths, yarns, and fabrics."

662. And to Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent, for the invention of "improvements in balance slide valves."-A communication.

On their several petitions recorded in the Office of the Commissioners on the 19th day of March,

1856.