

361. To Abel Earnshaw, Mechanic, Elias Grayston, Mechanic, James Shackleton, Overlooker, and William Stell, Mechanic, all of Keighley, in the county of York, for the invention of "an improvement in the spinning of wool, cotton, flax, alpaca, mohair, and other fibrous substances."

363. To Henry Parrish, of Balsall Heath, in the county of Worcester, Manufacturer, for the invention of "an improvement in pressure gauges, the which is also applicable to vacuum gauges."

365. And to George Augustus Huddart, of Bryn kir, in the county of Caernarvon, Gentleman, for the invention of "improvements in obtaining and applying motive power."

On their several petitions, recorded in the Office of the Commissioners on the 10th day of February, 1860.

369. To François Romeu, of Paris, in the Empire of France, Merchant, for the invention of "improved hair pins."

371. To William Nevill and Charles Bark, both of Godalming, in the county of Surrey, for the invention of "improvements in the manufacture of fleecy web."

373. To Thomas Shedden, of Ardgartan House, in the county of Argyle, North Britain, Gentleman, for the invention of "improvements in fire arms."

375. To Alexander Henry, of Edinburgh, in the county of Mid Lothian, Gun Maker, for the invention of "improvements in apparatus for cleaning fire arms."

377. To Alfred Vincent Newton, of the Office for Patents, No. 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "an improved construction of joints for railway bars or rails."—A communication to him from abroad by George Smith Avery, of Cross River, Westchester, in the United States of America.

379. To William Mitton, of the city of Lincoln, Wire Worker, and John Penney of the same place, Agricultural Merchant, for the invention of "improvements in apparatuses employed for cleaning, dressing, winnowing, separating and sifting grain and seeds and such like matters."

381. And to Richard John Cole, of No. 21, Chepstow-villas, Bayswater, in the county of Middlesex, Esq., for the invention of "improvements in the manufacture of lead and other materials for pencils."

On their several petitions, recorded in the Office of the Commissioners, on the 11th day of February, 1860.

383. To Richard Telford, of Birmingham, in the county of Warwick, Cabinet Brass Founder, for the invention of "improvements in castors."

385. To William Readman, of Leighton Buzzard, in the county of Bedford, Chemist and Druggist, for the invention of "an improved apparatus for communicating motion to roller blinds, maps, and other articles."

387. To Edouard Landsberg aîné of Paris, France, Manufacturer of Small Wares, for the invention of "improvements in buttons, studs, or other similar fastenings for wearing apparel or other purposes."

391. To John Marsh, of London-road, Nottingham, in the town and county of the town of Nottingham, for the invention of "improvements in sewing machines."

393. To Kanzow Thomas Bowley, of the firm of Bowley and Company, of Charing-cross, in the parish of St. Martin's-in-the-Fields, in the city of Westminster, Military and Civil Boot Makers, Gaiter Makers, and Tailors, for the invention of "an improved knee-cap for military, sporting, or other purposes."

395. And to Lewis John Thomas Howard and Lewis Howard, both of West-street, Green-street, Bethnal-green, in the county of Middlesex, Sieve Makers, for the invention of "improvements in the fabric or material used for bolting or sifting flour and other matters."

On their several petitions, recorded in the Office of the Commissioners on the 13th day of February, 1860.

397. To Daniel Nickols, of the city of Manchester, in the county of Lancaster, Engineer, for the invention of "improvements in machinery or apparatus for separating the fur from the skins of certain animals."

399. To William Leatham, of Leeds, in the county of York, Engineer, for the invention of "improvements in the means or apparatus for governing steam-engines."

401. To William Hunter, of 30, Sussex-place, Kensington, in the county of Middlesex, for the invention of "improvements in apparatus for measuring and regulating the flow of gas as applied to compensating gas meters."

403. To Pierre Louis René Mouillard, of Bell-yard, Doctor's Commons, in the city of London, Gentleman, for the invention of an "improvement in the manufacture of metal chains and chain cables."

405. To William Davis, of 48, Bankside, in the county of Surrey, Gentleman, for the invention of "improvements in the manufacture of bread, and in apparatus applicable for the same."

407. And to George Tomlinson Bousfield, of Loughborough-park, Brixton, in the county of Surrey, for the invention of "improvements in apparatus for separating impurities from grain."—A communication to him from abroad, by A. H. Dixon, residing at 171, Pearl-street, New York, United States of America.

On their several petitions, recorded in the Office of the Commissioners on the 14th day of February, 1860.

411. To Robert Morrison, of the town and county of the town of Newcastle-upon-Tyne, Engineer, for the invention of "improvements in marine steam engines and boilers."

413. To George Whight, of Ipswich, in the county of Suffolk, Surveyor, for the invention of "improvements in winnowing and dressing machines."—A communication to him from abroad by David Elon Norton, of Toronto, Canada, Machinist.

415. To Thomas Allen, of Little Smith-street, Westminster, in the county of Middlesex, Builder, for the invention of "improvements in window sashes."

417. To Gaetano Bonelli, of Milan, in the Kingdom of Lombardy, Gentleman, for the invention of "improvements in machinery for weaving figured fabrics."

419. And to Josiah George Jennings, of Holland-street, Blackfriars, in the county of Surrey, Sanatory Engineer, for the invention "improvements in water-closets, urinals and lavatories."

On their several petitions, recorded in the Office of the Commissioners on the 15th day of February, 1860.