

1326. To John Traves, of Belfast, in the county of Antrim, Ireland, Engineer, for the invention of "improvements in steam boilers, or steam and heat generators, and in the application of heat."
1328. And to Alexander John Paterson, of the city of Edinburgh, Gentleman, for the invention of "improvements in agricultural traction engines and implements."
- On their several petitions, recorded in the Office of the Commissioners on the 29th day of May, 1860.
1332. To Francis Blakemore Cox, of Birmingham, in the county of Warwick, Manufacturer, for the invention of "improvements in measuring rules."
1334. To Charles Greenway, of 4, Albert-place, Cheltenham, for the invention of "improvements in the manufacture of salt, and in apparatus used therein."
1336. And to William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "certain improvements in machinery for preparing and spinning hemp and similar fibrous materials."—A communication to him from abroad by Joseph Compton Todd and Philip Rafferty, of Paterson, in the county of Passaic, and State of New Jersey, United States of America.
- On their several petitions, recorded in the Office of the Commissioners, on the 30th day of May, 1860.
1338. To Lavington-Evans Fletcher, of Upper Norwood, in the county of Surrey, for the invention of "improvements in steam engines and boilers and their appurtenances."
1340. To Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "improvements in the application of steam to the warming of buildings and apartments, and in apparatus therefor."—A communication to him from abroad, by Lewis Walker Leeds and Calvert Vaux, of the city of New York, United States of America.
1342. To William Farrell, of St. Helens, in the county of Lancaster, Chemist, for the invention of "improvements in apparatus used in hoisting and lowering, as applied to mine shafts."
1344. To John Kinniburgh, of Shotts Iron Works, in the county of Lanark, North Britain, Foundry Manager, for the invention of "improvements in the manufacture or production of metal pipes and other generally similar tubular articles."
1346. To Joseph Menday, of Quarry House, Frindsbury, Rochester, in the county of Kent, for the invention of "improvements in kilns employed in and for the manufacture of cement."
1348. And to Charles Clay, of Walton Grange, Wakefield, in the county of York, for the invention of "improvements in implements for scari-fying and grubbing or cutting up weeds, and otherwise cultivating land."
- On their several petitions, recorded in the Office of the Commissioners, on the 31st day of May, 1860.
1349. To Richard Threlfall, of Bolton, in the county of Lancaster, Machine Maker, for the invention of "improvements in the spinning machinery commonly called self acting mules."
1350. To Thomas Cresswell, of Huddersfield, in the county of York, Merchant, and Henry Lister, of the same place, Manufacturer and Finisher, for the invention of "improvements in or applicable to fabrics composed of wool, cotton, silk, or other fibrous substances, or combinations of these or other fibrous substances."
1351. To George Parsons, of Martock, in the county of Somerset, Engineer, for the invention of "improvements in the manufacture of carts, wagons, and drays."
1352. To Thomas Greenwood and John Batley, both of Leeds, in the county of York, Machine Makers, for the invention of "improved machinery for cutting and shaping wood."
1353. To William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "a new and improved regulator for gas burners."—A communication to him from abroad by George Washington Crummey, of the city of New York, United States of America.
1354. And to Andrew George Hunter, of 43, Dean-street, Newcastle-upon-Tyne, the younger, for the invention of "improvements in the manufacture of chlorine."
- On their several petitions, recorded in the Office of the Commissioners on the 1st day of June, 1860.
1356. To William Stratford, of Mile-End, Old Town, in the county of Middlesex, Engineer, for the invention of "improvements in fire bars."
1357. To Charles William Lancaster, of New Bond-street, in the county of Middlesex, Gun Maker, James Brown, of Newport, in the county of Monmouth, Iron Master, and John Hughes, also of Newport aforesaid, Engineer, for the invention of "improvements in cannon and other ordnance."
1358. To James Austin, of Mill Isle Mills, Donaghadee, in the county of Down, Ireland, Book-keeper, for the invention of "improvements in traction engines in connection with machinery or apparatus for ploughing or cultivating land."
1359. To George Horner, of Falls-road, Belfast, in the county of Antrim, Machinist, for the invention of "improvements in hackling flax and other fibrous materials, and in machinery for the same."
1360. To William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "an improved permutation lock."—A communication to him from abroad by William A. Carpenter, of Elgin, State of Illinois, United States of America.
1361. To William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "improved machinery for kneading or preparing clay for the manufacture of bricks or other articles made from plastic materials."—A communication to him from abroad by Claus H. Clausen, of Broager, in the Kingdom of Denmark.
1362. And to William Wilmer Henry Smith, of Birmingham, in the county of Warwick, Leather Merchant, for the invention of "improvements in the mode of, and apparatus for, preparing leather for harness and boot and shoe manufacturers."
- On their several petitions, recorded in the Office of the Commissioners on the 2nd day of June, 1860.