

1918. And William Sissons and Peter Patrick White, both of the town or borough of Kingston-upon-Hull, in the county of the same town or borough, Engineers, have given the like notice in respect of the invention of "improvements in steam pile-driving apparatus."

1921. And James Merrylees, of Glasgow, in the county of Lanark, North Britain, Manufacturer, has given the like notice in respect of the invention of "improvements in weaving ornamental fabrics, and in apparatus therefor."

As set forth in their respective petitions, both recorded in the said office on the 25th day of June, 1872.

1927. And Willard Corney and Sidney Stevens Turner, of Westborough, county of Worcester, Massachusetts, in the United States of America, have given the like notice in respect of the invention of "improvements in stop motion for looms."

1937. And William Robert Lake, of the firm of Haseltine, Lake, & Co., Patent Agents, Southampton-buildings, London, has given the like notice in respect of the invention of "improvements in gathering, ruffling, or plaiting apparatus for sewing machines."—A communication to him from abroad by Allen Johnston, of Ottumwa, Iowa, United States of America.

As set forth in their respective petitions, both recorded in the said office on the 26th day of June, 1872.

1943. And James Samuel Cooke, of the firm of Cooke, Sons, and Law, of Liversedge, in the county of York, Carpet Manufacturers and Merchants, has given the like notice in respect of the invention of "improvements in machinery or apparatus to be employed in dyeing wool, silk, cotton, flax, or other fibrous substances in the hank or skein."

1948. And Frederick John Cheesbrough, of 15, Water-street, Liverpool, in the county of Lancaster, has given the like notice in respect of the invention of "improvements in the process of manufacturing oil and oil cake from seeds and in the machinery to be used therein."—A communication to him from abroad by William B. Fisher, of Newark, in the State of New Jersey, United States of America.

As set forth in their respective petitions, both recorded in the said office on the 27th day of June, 1872.

1956. And Thomas Henry Phillips, of the firm of Phillips and Son, the Eagle Works, 25 and 26, Barbican, in the city of London, Hot Water and Gas Engineer, has given the like notice in respect of the invention of "improved apparatus or appliances applicable for heating, cooking, and lighting purposes."

1958. And Robert Thomas Gillibrand, of Over Darwen, in the county of Lancaster, Cotton Manufacturer, and James Walmsley, of Blackburn, in the county aforesaid, Machinist, have given the like notice in respect of the invention of "a new or improved machine for 'looming' or piecing yarn for weaving."

As set forth in their respective petitions, both recorded in the said office on the 28th day of June, 1872.

1960. And William Randal Harris and Joseph Holding, of the Patent Heald Superseding Company Limited, Manchester, in the county of Lancaster, have given the like notice in respect of the invention of "improvements in the manufacture of healds employed in looms for weaving."

1962. And James Stead Crosland, of the city of Manchester, in the county of Lancaster, Engineer, has given the like notice in respect of the invention of "improvements in stationary and marine boilers or steam generators, and in feed water heaters or economizers."

1966. And George Lowry, of Bury-street Foundry and Cross-street Works, Salford, county of Lancaster, Engineer, has given the like notice in respect of the invention of "improvements in the construction of hackling machines."

1971. And Henry Jewitt, of Kentish Town, in the county of Middlesex, Importer, has given the like notice in respect of the invention of "a new and improved toy."—A communication to him from abroad by William W. Rose, of New York, United States of America.

1973. And William Prosser, of 24, Featherstone-buildings, Holborn, London, Brass Finisher, has given the like notice in respect of the invention of "an improvement in spreading nozzles."

1975. And Walter Downing, of Lachmere, Battersea, in the county of Surrey, Chemist, has given the like notice in respect of the invention of "improvements in the manufacture of floor-cloths, felt, and paper, and in the means of coloring and printing the same or other textile or woven fabrics."

As set forth in their respective petitions, all recorded in the said office on the 29th day of June, 1872.

1982. And William Robertson, of Johnstone, in the county of Renfrew, North Britain, Engineer, has given the like notice in respect of the invention of "a new or improved oscillating engine, suitable either as a steam or other pressure fluid motor or as a water or other fluid drawing and forcing pump or machine."—A communication to him from abroad by John Robertson, of Brooklyn, in the State of New York, United States of America, Engineer.

1984. And William Edward Gedge, of No. 11, Wellington-street, Strand, in the county of Middlesex, Patent Agent, has given the like notice in respect of the invention of "a new or improved process of preparing phosphorus."—A communication to him from abroad by Adolphe Pelhuche, of No. 64, Faubourg St. Martin, Paris, France.

As set forth in their respective petitions, both recorded in the said office on the 1st day of July, 1872.

1992. And John Chenhall, of Totness, in the county of Devon, has given the like notice in respect of the invention of "improvements in sewing machines."

1998. And William Evans, of Church End House, Willesden, and Hugh Cochrane, of No. 29, George-street, Portman-square, both in the county of Middlesex, have given the like notice in respect of the invention of "improvements in table knives and forks."

As set forth in their respective petitions, both recorded in the said office on the 2nd day of July, 1872.

2007. And John Stones, of Ulverston, and James Castle, of Manchester, both in the county of Lancaster, have given the like notice in respect of the invention of "improvements in revolving and other shutters and in temporary partitions, parts of which improvements are particularly applicable for preventing the transmission of sound while giving access between portions of a