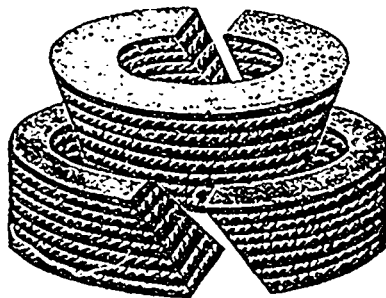


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| <p>51,869 Bolt-replacer, Daniel Brion, jr., Bozomun, Mt.</p> <p>51,870 Music rack, Joseph Rockwell, Stoughton, Mass.</p> <p>51,871 Seal lock, Patrick H. Conger, Waterloo, Iowa.</p> <p>51,872 Stove pipe damper, Henry Theorus Smith, Kent, Ill.</p> <p>51,873 Rotary cabinet, James E. Stephens, Ochlochnee, Ga.</p> <p>51,874 Car coupler, Wm. T. Ellis, Forest City, Ark.</p> <p>51,875 Anti-friction bearing, Benjamin F. Sparr, Newark, N.J.</p> <p>51,876 Thill coupling, Chauncey C. Brown, Lowville, N.Y.</p> <p>51,877 Fire escape, Eric O. Sjolander, Cedar Bayou, Texas.</p> <p>51,878 Bicycle, Walter A. Osborn, New York.</p> <p>51,879 Bob-sleigh, Valentine Mitchell, Oak Lake, Man.</p> <p>51,880 Car standard, Wm. J. Holmes, Pomine, Wis.</p> <p>51,881 Device for coupling bicycles together, Thos. S. Taylor, San Rafael, Cal.</p> <p>51,882 Machine for forming the heels of lamp chimneys, Geo. J. Gaubert, Richmond, Que.</p> <p>51,883 Moulder's flask, James Barker, Philadelphia, Penn.</p> <p>51,884 Band cutter and feeder, Geo. W. Parsons, Wm. C. Bergman, August H. Bergman and Fred L. Maytag, Newton, Iowa.</p> <p>51,885 Band cutter, feeder and governor, Geo. W. Parsons, Wm. C. Bergman, August H. Bergman and Fred L. Maytag, Newton, Iowa.</p> | <p>51,886 Process and apparatus for conveying material, James M. Dodge, Philadelphia, Penn.</p> <p>51,887 Nut, Chas. Schoening, Pincher Creek, Alberta.</p> <p>51,888 Steering apparatus, Joachim Johannsen, Lubeck, Ger.</p> <p>51,889 Can labelling machine, Silas R. Tayer, Chicago, Ill.</p> <p>51,890 Anvil vise and drill, James Weathers, Indianapolis, Ind.</p> <p>51,891 Moulding apparatus, Harris Taylor, Elizabeth, New Jersey.</p> <p>51,892 Hinge, Wm. A. Truesdale, Manchester, N.H.</p> <p>51,893 Method of increasing the flow of wells, Herman Frasch, Cleveland, and John W. Van Dyke, Lima, O.</p> <p>51,894 Corn holder, Mary F. Postley, New York, N.Y.</p> <p>51,895 Seat, The Laughlin Hough Drawing Table Co., Guelph, Ont.</p> <p>51,896 Manufacture of flour, Augustus D. Bergtold, Buffalo, N.Y.</p> <p>51,897 Apparatus for inhaling, disinfecting, etc., Otto J. J. Witt, Hamburg, Germany.</p> <p>51,898 Machine for sealing metal cans, Emil Keitzner and August Urban, Berlin, Germany.</p> <p>51,899 Valve for boilers, etc., John Harrison, Winnipeg, Man.</p> <p>51,900 Fish hook, Frank M. Robinson, Pawling, N.Y.</p> <p>51,901 Pneumatic tire, Wm. Frederic Georges, Brooklyn, N.Y.</p> <p>51,902 Roller bearing, Frank Mossberg, Attleborough, Mass.</p> | <p>51,903 Car coupler, Simeon G. St. Cesaire, Quebec, Que.</p> <p>51,904 Support for bicycles, Groavenor W. Barry, New York, N.Y.</p> <p>51,905 Harp, Geo. B. Shearer, Oneonta, N.Y.</p> <p>51,906 Vise, Wm. J. Wanless, Helen F. Coman, and Samuel Meister, Bay City, Mich.</p> <p>51,907 Bean harvester, Frank Eugene Brown and John Schler, Grand Rapids, Mich.</p> <p>51,908 Ball bearing, Geo. Graham Bradenburgh, Chicago, Ill.</p> <p>51,909 Machine for providing lacings with wire tips, Samuel Lee Pratt, Hingham, Mass.</p> <p>51,910 Electrical indicating mechanism for journal boxes, Wm. B. Chockley, Denver, Colo.</p> <p>51,911 Worm gear, Oliver Wm. Ketchum, Toronto, Ont.</p> <p>51,912 Pillow sham holder, John Symons, Montreal, Que.</p> <p>51,913 Window and blind, August Sommerfeld, Hermann, Mo.</p> <p>51,914 Cook stove and range, Wm. Buck, Brantford, Ont.</p> <p>51,915 Wheel for vehicles, Thos. G. Read, Los Angeles, Cal.</p> <p>51,916 Double trees and whistle-trees, Benjamin Bear, Doon, Ont.</p> <p>51,917 Electric railway, Wm. Burrage Purvis, and Mylert M. Armstrong, Philadelphia, Pa.</p> <p>51,918 Machine for filling cigarette paper tubes, Anthony Bruandet, Paris, France.</p> <p>51,919 Manufacture of gas, Geo. H. Harvey, Pittsburg, Pa., and Samuel M. Darsagh, Wheeling, West Va.</p> <p>51,920 Spring mattress, Adolbert H. Gale, Waterville, Que.</p> <p>51,921 Garment supporter and fastener, Agnes E. Harris, New York, N.Y.</p> <p>51,922 Adjustable collar, Joseph Atkinson, Florence, Ont.</p> <p>51,923 Water-gas apparatus, Olaf N. Guldin, Fort Wayne, Ind.</p> <p>51,924 Stone and ore crusher, Geo. W. Stuart, Truro, N.S.</p> <p>51,925 Crushing mill, John Walker, Chicago, Ill.</p> |
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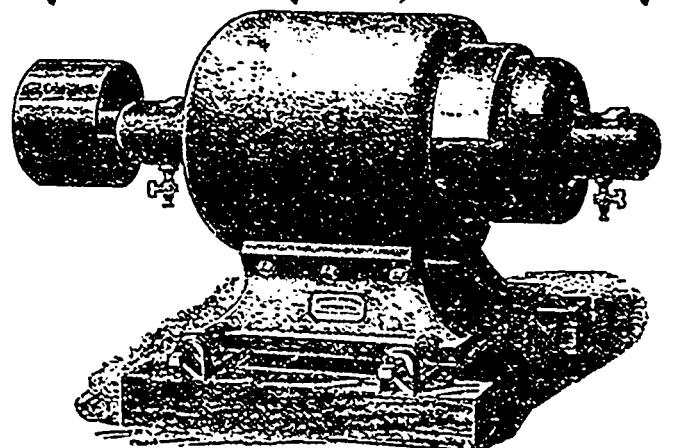
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