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Note.—Throughout this Gazette the names in Italics within parentheses are those of Communicators of Inventions.

Complete Specifications.

Patent Office, Perth,
27th February, 1903.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the date of this Gazette. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 3859.—WILLIAM GRATTAN, of No. 454 Collins Street, Melbourne, in the State of Victoria, Australia, Grazier and Vigneron, "*Improvements in Wire Fencing.*"—Dated 7th May, 1902.

Claims:—

1. Means for keeping fencing wire taut and in proper alignment comprising the employment in the fencing of a spring to which a wire or wires are to be attached for the purposes described, and as illustrated on the accompanying drawings.
2. Means for keeping fencing wire taut and in proper alignment comprising the employment in the fencing of spiral springs as A with bent ends a1 and a2 to which the two ends of the fencing wires threaded through the springs are secured, for the purposes described, and as illustrated on Figures 2 and 3 of the accompanying drawings.
3. Means for keeping fencing wire taut and in proper alignment comprising the employment of a flat spring as E secured to fencing post and receiving end of wire for the purposes described, and as illustrated on Figures 4 and 5 of the accompanying drawings.

Specification, 4s. 6d. Drawings on application.

Application No. 3862.—RUSSELL SINCLAIR, of No. 97 Pitt Street, in the City of Sydney, and State of New South Wales, in the Commonwealth of Australia, Consulting Mechanical Engineer, "*Improvements in Submarine Vessels or Diving Apparatus.*"—Dated 10th May, 1902.

Claims:—

1. The combination with a submarine vessel of grasshopper legs or thrust bars jointed to radius levers adapted to be operated inside said vessel to travel the same in a series of hops substantially as herein described and explained.
2. The combination with a submarine vessel adapted to support itself on a sea bottom of grasshopper legs having thereon feet or ends adapted to hold and be thrust against said sea bottom substantially as herein described and explained.
3. The combination and arrangement with a hull 3 of a bracket 4 having a stuffing box 5 gland 6 nut 7 ball cup 8 nut 9 stuffing box 10 gland 11 and nuts 12 and a spindle 13 having a collar 14 as for the purposes set forth substantially as herein described and explained and as illustrated in the drawing.
4. The combination and arrangement with a hull 3 a shaft 13 having collar 14 and a suitable watertight support and bearing for such shaft 13 of radius lever 16 knuckle joint 17 and leg 18 having suitable holding foot as and for the purposes set forth substantially as herein described and explained and as illustrated in the drawing.

5. The particular combination with grasshopper leg 18 of a foot having combs or teeth 19 and holding bolts 20 substantially as herein described and explained and as illustrated in the drawing.
Specification, 6s. Drawings on application.

Application No. 3867.—THEODORE BERNARD JACOBSEN, of Auckland, in the Colony of New Zealand, Architect, "*Improved means for attaching the handles of door locks and the like to the same.*"—Dated 13th May, 1902

Claims:—

1. In means for securing the handles of doors and the like to their spindles, a spindle the ends of which are formed with ratchets upon two opposite faces, and a pair of springs secured to the inside of the handle and adapted to engage with the teeth of the ratchets on the spindle, as herein specified.
2. In means for securing the handles of doors and the like to their spindles, a spindle the ends of which are formed with ratchets upon two opposite faces, and a pair of springs secured to the inside of the handle and adapted to engage with the teeth of the ratchets on the spindle and a removable top upon the handle, as herein set forth.

Specification, 4s. 6d. Drawings on application.

Application No. 3878.—EDWARD TRAFHERNE TOWGOOD, of Grassmere, Wanganui, in the Colony of New Zealand, Settler, "*An improved Tobacco Pipe.*"—Dated 27th May, 1902.

Claim:—

- In tobacco pipes, a hollow stem and a hollow removable mouthpiece, in combination with blocks of pumice shaped to fit within the hollows of the stem and mouthpiece and in the bottom of the bowl of the pipe, the blocks of pumice within the stem and mouthpiece being each pierced longitudinally with a draw hole and provided with means whereby they may be handled, as herein set forth.

Specification, 5s. Drawings on application.

Application No. 3879.—THOMAS OLIVER TURNBULL, of Kawhia, in the Colony of New Zealand, Settler, "*A device for carrying children.*"—Dated 27th May, 1902.

Claims:—

1. A device for carrying children, the same consisting of a neck or shoulder band, adjustable in length, the bottom ends of which are narrowed down and secured together so as to form a frame, and a small hammock of any suitable material suspended upon such frame, as herein specified.
2. A device for carrying children, the same consisting of a neck or shoulder band, adjustable in length, the bottom ends of which are narrowed down and secured together so as to form a frame, a small hammock suspended upon such frame, and a restraining strap the two ends of which are respectively attached to the two dependent parts of the neck or shoulder band, as herein specified.

Specification, 6s. 6d. Drawings on application.

Application No. 3982.—JOHN JERGER and ADOLF ROSSNOW, both of Boulder, Western Australia, Watchmaker and Metallurgist respectively, "*Improved method of ascertaining the money value of bar or bulk gold.*"—Dated 7th August, 1902.

Claim:—

- The method of ascertaining the money value of bulk gold said method consisting of cutting out of the bulk the sample or value unit of any



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