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## No. 19,538. Blueing Compound.

(Composition d' Indigo.)

George A. Conant, Littleton, Mass., U.S., 9th June, 1884; 5 years.

Claim.—Ist. As a new article of manufacture, blueing paper satu-rated with a solution of Prussian blue, oxalic acid and sugar, in the proportions and substantially as set forth. 2nd. The improved pro-cess of matufacturing blueing paper, herein described, the same con-

sisting of saturating the paper with a compound consisting of oxalio acid, sugar, Prussian blue and water, and drying and cutting the paper into sheets of any required size, substantially as described. 3rd In a compound for the manufacture of blueing paper, oxalic acid, sugar, Prussian blue and water, substantially as set forth.

## No. 19,539. Wick Trimmer.

(Mouchettes de Lampes.)

Thomas Redihough, Boston, Mass., U.S., 9th June, 1884; 5 years.

Thomas Redihough, Boston, Mass., U.S., 9th June, 1884; 5 years. Claim.—1st. A wick trimmer having two pivoted or pointed handles adapted to clamp or grasp the wick, a guide or support attached to one of the handles and adapted to pass over the wick tube, and a lateral slot through which a knife or cutting implement may be pussed above the tube to cut or trim the wick, substantially as de-scribed 2nd. In a wick trimmer, substantially such as described, the curved slot *l*, substantially as specified. 3rd. The impro-wick trimmer herein described, the same consisting of the handles A B jointed at *m*, and provided with the curved slots *l*, and the guide C provided with the slots *f*, constructed, combined and arranged to operate substantially as described.

#### No. 19,540. Lubricator, (Graisseur.)

No. 19,540. Lubricator. (Graisser.)
Cushing C. Harlow, Broekton, Mass., U.S., 9th June, 1884: 5 years. Claim-lst. In a lubricator, the reservoir having two or more out-sectnated in common, by means of which different quantities of the lubricant may be forced from each outlet, as desired, substantially as described. 2nd. In a lubricator, the reservoir and foreing-rod therein common, by means of which different quantities of and rack meshing with the said pinion and connected with the said forcing rod, substantially as described. 3rd. The reservoir for the said rack meshing with the said pinion and connected with the forcing rod adjustable longitudinally in the said rack, combined with the forcing rod adjustable longitudinally in the said rack, and internal threadel actuating rack, combined with the threaded foreing rod connected with the said rack and the gaging upright co-operating with the said rot indicate its effective movement, substantially as desoribed. 5th. The oil reservoir and foreing device, consisting or boset on the end of the said nipple, close the passage through it, and paper beside of the object of reservoir having a chambered having rod secting on the end of the said nipple, and the asting rod adapt then move the said nipple longitudinally. Substantially as and for the paper beside of the said nipple and moving it therewith as top limiting its movement caused by the spring and the actuating rod secting on the end of the said nipple and moving it therewith substantially as described. 7th. In a lubricator, the reservoir moving with the sociad adplet to be attached to a steam chest or cylinder portion of the reservoir and its foot, whereby said reservoir and its rod secting as a specified. 8th. The forcing rod with a doal and portion of the reservoir and its foot, whereby said reservoir and its reservoir and foreing device therein combined, with the strainer or sisting of a gauze cylinder provided at its end with things, the sid the ubricant, having its base provide with the sid

### No. 19,541. Waggon Axle Truss.

(Armature d' Essieu de Voiture.)

Frederick Ulrich, Peru, Ind., U.S., 9th June, 1884; 5 years. Cluim.-Ist. The thimble skeins B formed with lugs a, in corr con-tion with the truss C consisting of two bars, either separate or sides nected together in the form of a link, suid truss embracing the sides of the lugs sand held thereon, by means substantially as shown lugs for the purpose set forth. 2nd. The thimble-skeins B, having lugs the nuts and elips for holding the plate in position, substantially as the nuts and elips for holding the plate in position, substantially as and for the purpose specified. 3rd. The thimble-skeins B, having and for the purpose specified. 3rd. The thimble-skeins B, having the nuts and elips for holding the stars g interposed between the constructed as described, and the wishers g interposed between the truss may be increased, substantially as and for the purpose set forth.

# No. 19,542. Reel Fastening for Fishing Rods. (Coulisse de Dévidoir pour Cannes de Pache de Pêche.)

Gilbert L. Bailey, Portland, Me., U.S., 9th June, 1884; 5 years. Claim.—1st. In a reel fastening for a fishing rod, a loose or sliding