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# The Precision Varicoupler

Patented Mar. 7, 1925, foreign patents pending.

Up-to-date receiving circuits require improved apparatus. You can't get supersensitiveness with old style couplers. The Precision Varicoupler is PERFECTION in receiving tuners. It has

No Taps No SI No Switches No Do No "Dead Ends" All th No Contacts Use a

No Sliders No Delicate Parts All the Wire in Use all the Time

and is finished in mission oak, genuine cut hard robber, silver finished wire, etc.

5 Styles, \$10 to \$25

For detailed information write for boiletin PL.

The Precision Radio Equipment Co., Inc. General Office: 868 Putnam Ave., Brooklyn, N.Y. 30-kw, sets and the 3,500-ampere-hour battery, so that in the event of current from the main dynamos being unavailable an independent supply is obtainable. Connected to the emergency circuit are about 500 incandescent lamps, fitted throughout all passenger, crew and machinery compartments, at the end of passages and near stairways; also on hoat deck, to enable anyone to find the way from one part of the ship to the other. The following are also connected to the emergency circuit by means of change-over switches: Five are lamps, seven cargo and gangway lanterns, wireless apparatus, boat davits, mast, side and stern lights and all lights on bridge, including those of navigating and chart rooms, wheel house, telegraphs, compasses and Morse signaling lasterns.

Very soon, it is freely predicted, ocean liners will also be driven by electric power, the Government having ordered such an electrical equipment from the General Electric Co. to drive the new battleship California, the largest in the world.

### ELECTRICITY, THE BENEFICIENT,

(Continued from page 619.)

great aluminum industry with all its branches, for instance, is directly dependent upon the electric current for the production of the aluminum itself. Acetylene gas which is now used for so many purposes is obtained from calcium carlido.



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## **Electrical Experimenter 19161917**

### **Arturo Cuomo**

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