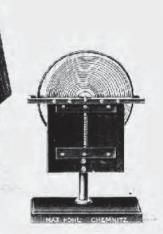


53 174. 1. 0.







53176B. 1:12.

53 177 a. 1:7.

53,174. Wave Machine after Fessel and Plücker, Figure, with a number of wave troughs; can be used simultaneously for demonstrating double refraction	£ s. d. 16, 10, 0
53,175. Wave Machine after Christiani, Figure (W. D. Fig. 190 [175]), for imitating aqueous waves. The mechanism is visible, being closed in by glass plate	5, 0,0
53,176. Wave Machine after Wheatstone (M. P. 1, Figs. 607 and 608 [636 and 637]), with three different waves on one stand, I m long, Figs. A and B	4. 0. (r
*53,177. Projection Wave Machine, cf. Fig. 53,177a, with four round and two rectangular photographed discs; without box	2. 0.0
* 53,177 a idem, Figure, with box for keeping the glass discs in	2, 5, 0
* 53,178. Wave Machine after Crova, Figure (M. P. II, I, Fig. 193 [271]; Fr. phys. Techn. I, 2, Fig. 3409 [I, Figs. 508 and 509]), with three discs	2, 0, 0