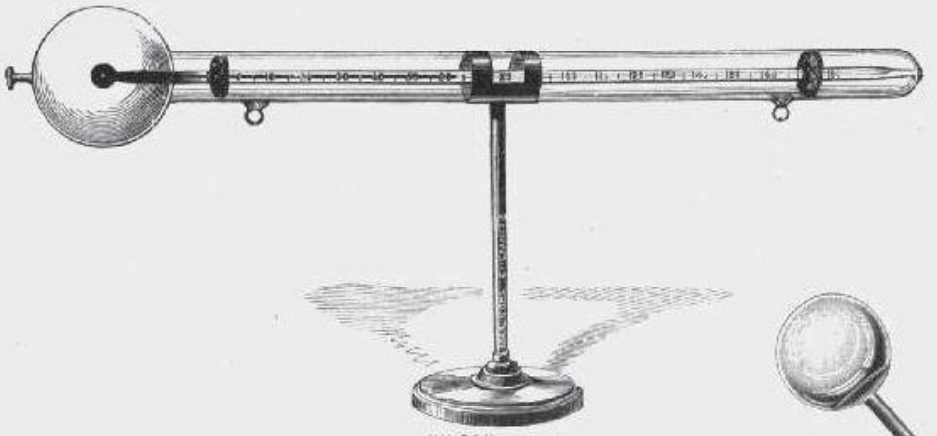
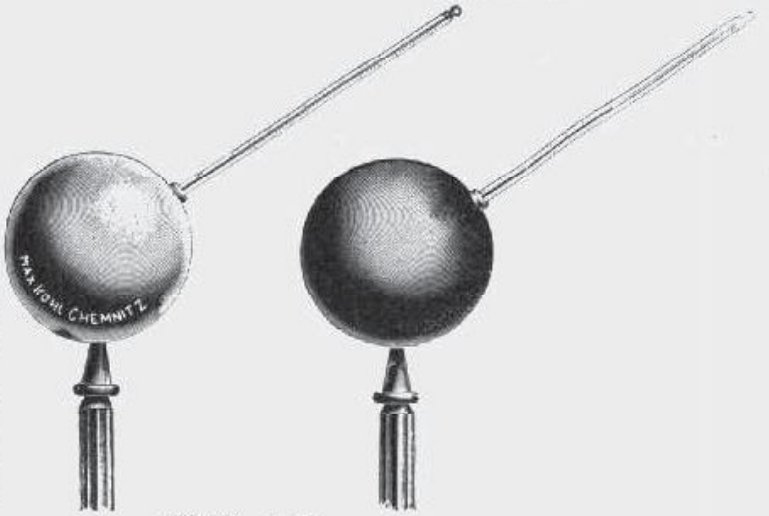
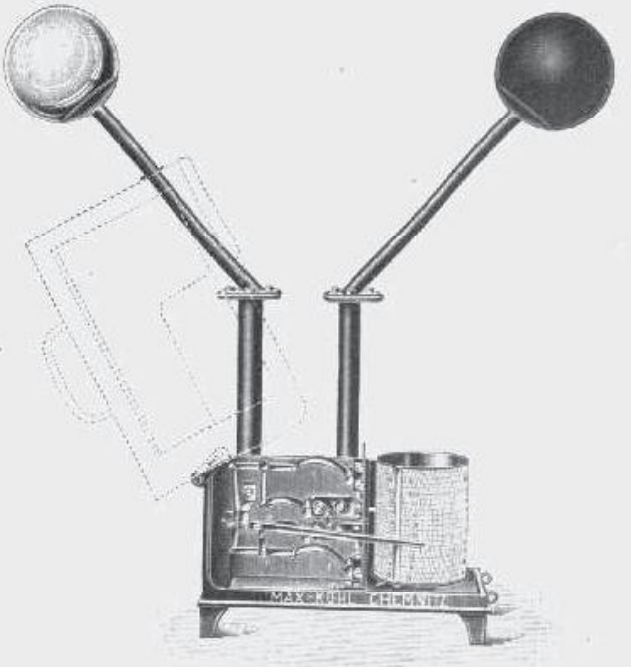


55 435. 1 : 3.



55 437. 1 : 5.



55 438. 1 : 10.

	£ s. d.
55,426. **Spring Thermometer,** Figure The maximum system thermometer is divided in $^1/_5{}^0$ from — 10° to + 100° C. and has a protecting ring for the mercury bulb, the latter being provided with a tuft of hair for holding the spring water.	0. 10. 0
55,427. **Baro-Thermograph,** Figure, combined recording instrument for air-pressure and temperature, in walnut case	12. 10. 0
55,428. — idem, in aluminium casing	15. 0. 0
55,429. **Baro-Hygrograph,** in walnut case	13. 0. 0
55,430. **Baro-Psychograph**	15. 0. 0
55,431. **Thermo-Hygrograph**	12. 10. 0
55,432. **Baro-Hygro-Thermograph** All recording instruments are also supplied in a metal casing at the same price.	18. 0. 0
55,433. **Statoscope** for observing the ascent and descent of a balloon, model of the Royal Aeronautical Batallion	4. 10. 0
55,434. **Anercid Barograph,** one rotation of drum in 12 hours, with leather case, straps and rifle hook	7. 10. 0
55,435. **Solar Radiation Thermometer,** Figure, on stand The mercury vessel is surrounded by an evacuated bulb; the thermometer is provided with maximum device, being graduated from — 10° to + 70° C. in $^1/_2{}^0$.	1. 4. 0
55,436. — **Two of the preceding,** without stand, in case The bulb of one thermometer is blackened, the other plain.	1. 16. 0
55,437. **Pair of Bulbs** after Violle, Figure, for measuring solar radiation Of the two bulbs, consisting of thin sheet copper, one is dull black on the outside, the other polished and gilded; both bulbs are jet black internally. Each carries a thermometer divided in $^1/_5{}^0$.	4. 0. 0
55,438. **Actinometer** after Violle, Figure, recording, with two scribing levers writing on drums Two thermometers are, together with their sensitive vessels, enclosed in metal spheres, one of the latter being polished and the other jet black.	31. 10. 0