

## Stimulus lever apparatus

<b>Inv.-No.</b>	00017
<b>Developer</b>	Richard Pauli (1886-1951)
<b>Manufacturer</b>	unknown
<b>Date</b>	about 1930
<b>Material</b>	Cast iron, Brass, Steel, Ivory
<b>Dimensions</b> (h, w, d; in mm)	530 x 350 x 290



The stimulus lever apparatus developed by Richard Pauli (1886-1951) opens up a wide range of experiments on the effect of pressure stimuli on fingers. The individual stimulus levers can be very precisely adjusted to the fingers and controlled by a clockwork mechanism. In addition, this apparatus has a tachistoscope for the short-time presentation of visual stimuli.

Literature: Paul, R. (1919). *Psychologisches Praktikum. Leitfaden für experimentell-psychologische Übungen*. Jena: Fischer.