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Die nächsten drei Textabbildungen 11, 12 u. 13 sollen veranschaulichen, wie man die Lage eines Fremdkörpers im Körper, also z. B. die Lage eines eingedrungenen Geschosses genauer bestimmt. Hunderte von Verfahren sind dafür angegeben worden, aber sie beruhen alle auf wenigen einfachen, geometrischen Überlegungen.

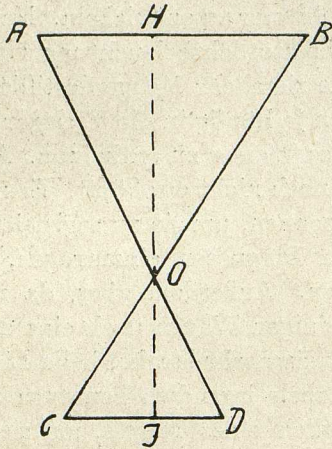


Fig. 11

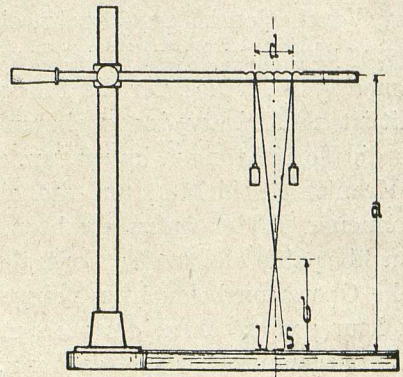


Fig. 12

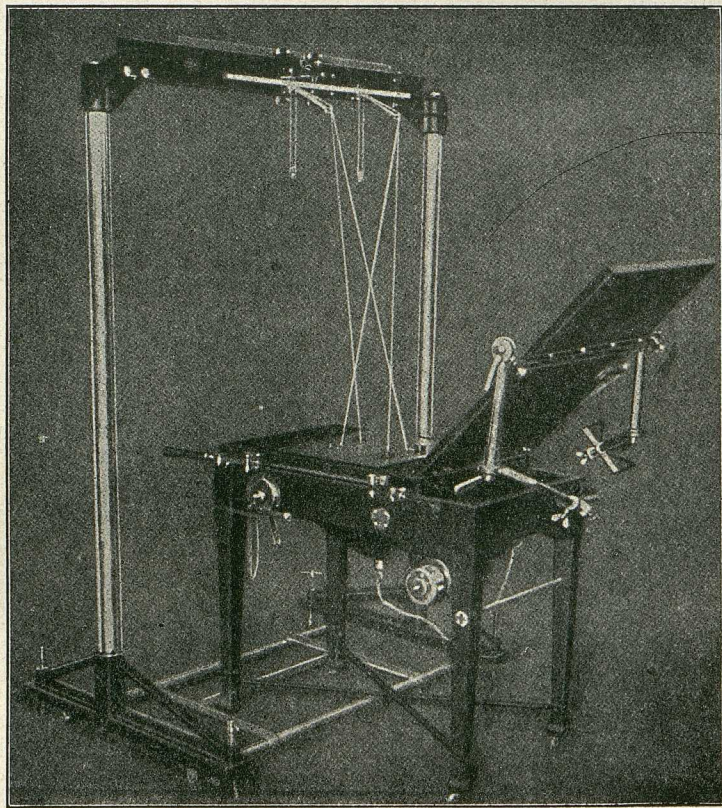


Fig. 13. Großer Präzisionsapparat für Fremdkörper-Lagebestimmung