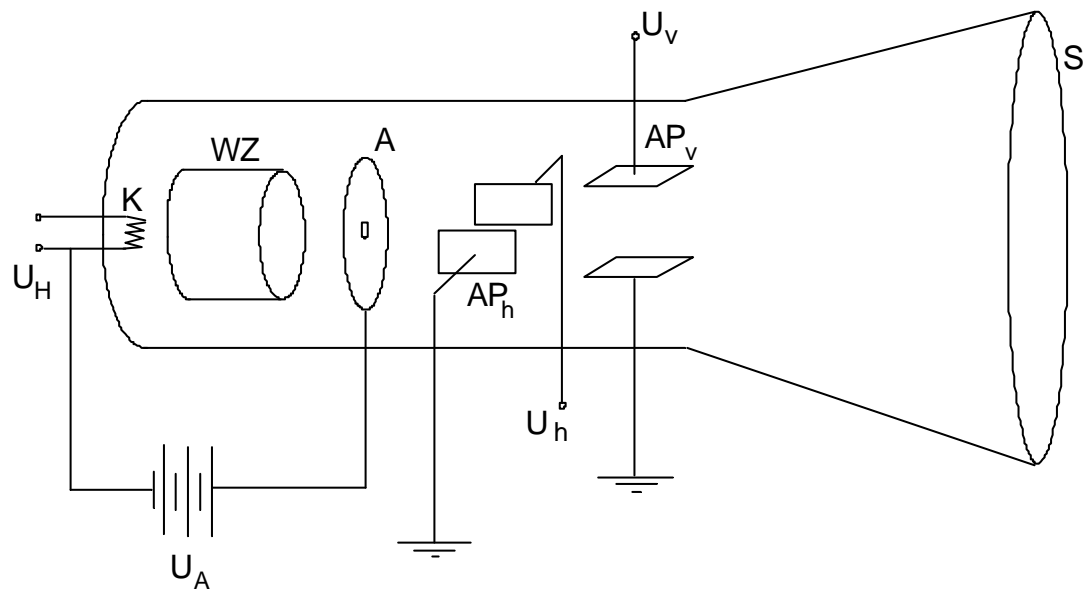


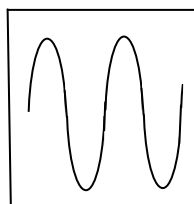
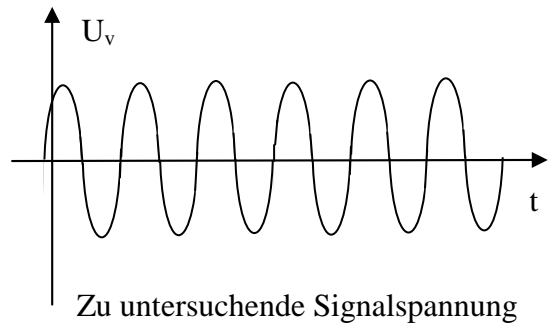
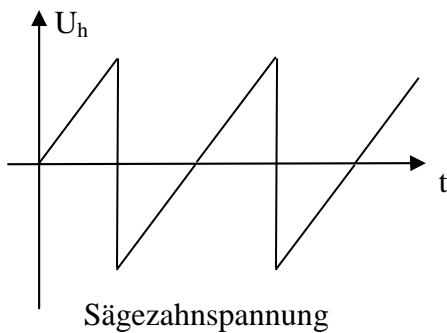
# Physik \* Braunsche Röhre, Oszilloskop

## Aufbau einer Braunschen Röhre



- |        |       |        |       |
|--------|-------|--------|-------|
| $U_H$  | ..... | $U_A$  | ..... |
| K      | ..... | A      | ..... |
| WZ     | ..... | S      | ..... |
| $AP_h$ | ..... | $AP_v$ | ..... |
| $U_h$  | ..... | $U_v$  | ..... |

**Das Oszilloskop dient zum Darstellen und Untersuchen von schnellen, periodischen Spannungssignalen.**



Beobachtbares Bild am Schirm