





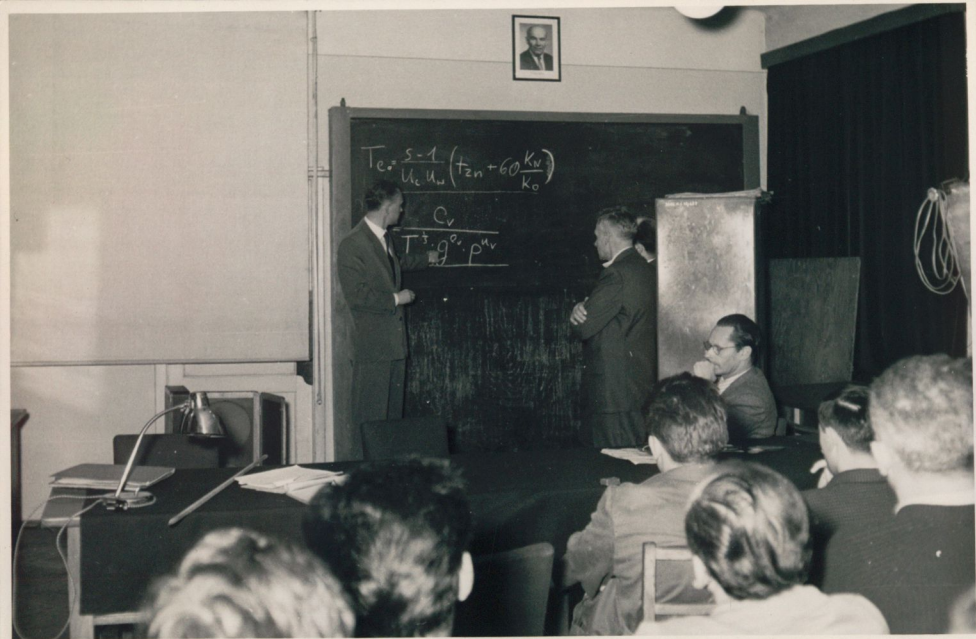






$$T_c = \frac{s-1}{u_c u_w} \left(t_{zn} + 60 \frac{K_w}{K_o} \right)$$

$$\frac{C_v}{T^{\frac{1}{2}} \cdot g^{\sigma_v} \cdot p^{\mu_v}}$$













2.12.1898 - 30.8.1957



XXX

LAT











Karl Marx Staut. 1971

