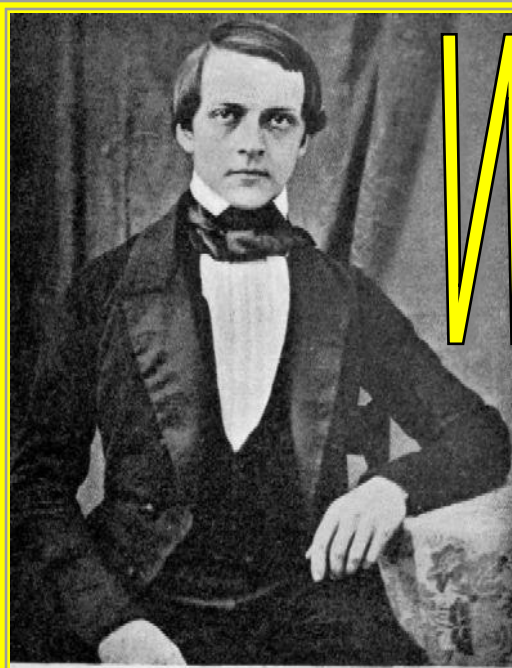




W. Holtz

WILCHELM HOLTZ

$$\varphi(r) = \frac{1}{4\pi\epsilon\epsilon_0} \int_V \frac{\rho dv}{r},$$

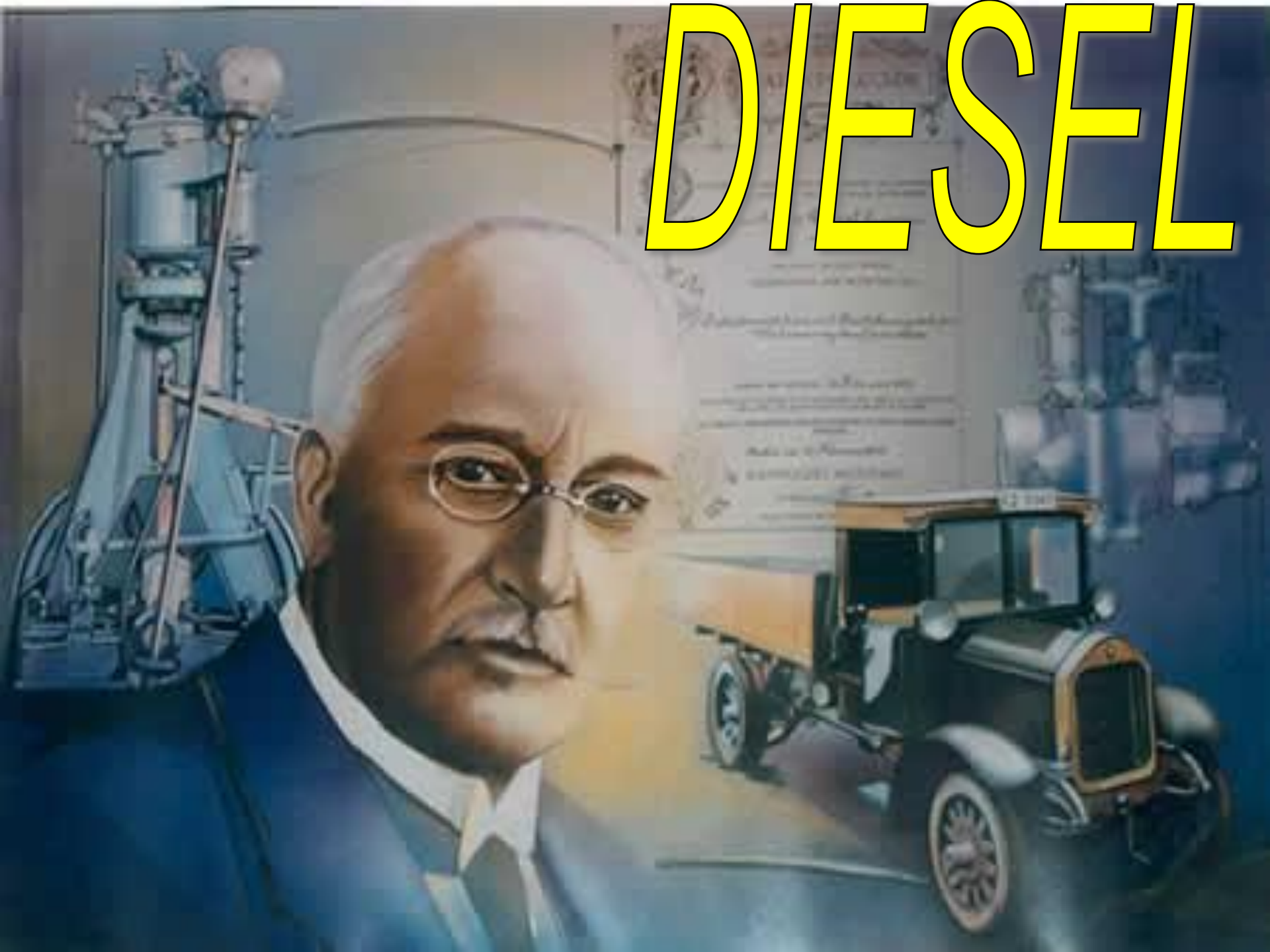
$$A(r) = \frac{\mu\mu_0}{4\pi} \int_V \frac{J dv}{r}$$



ROENTGEN



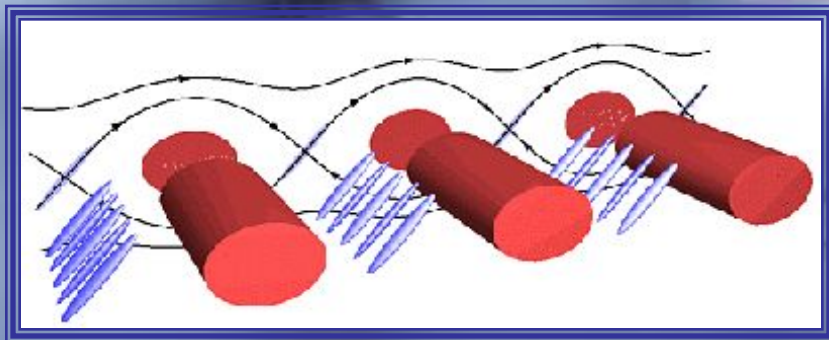
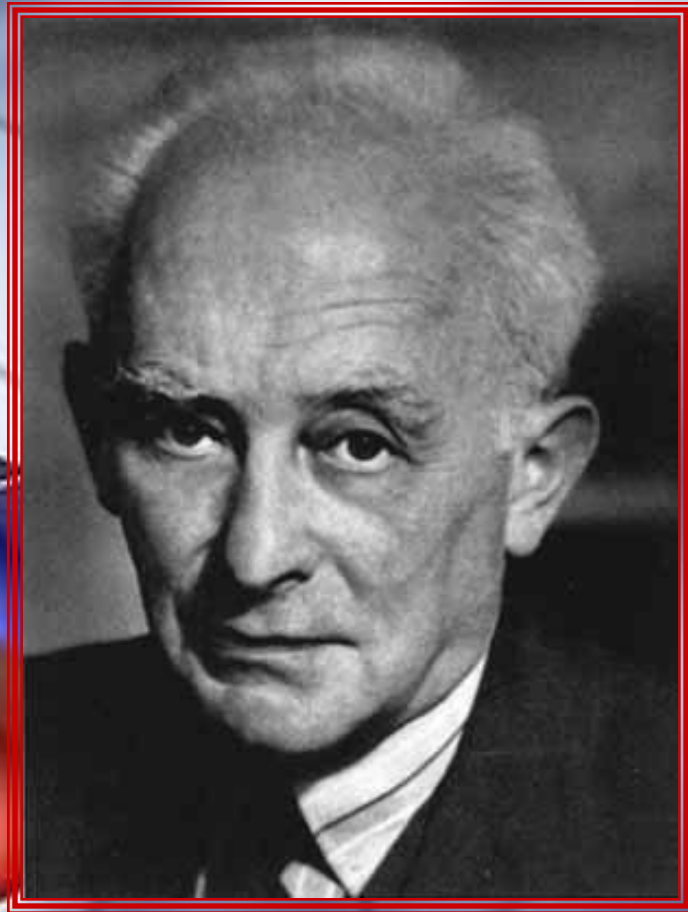
DIESEL



ROBERT KOCH

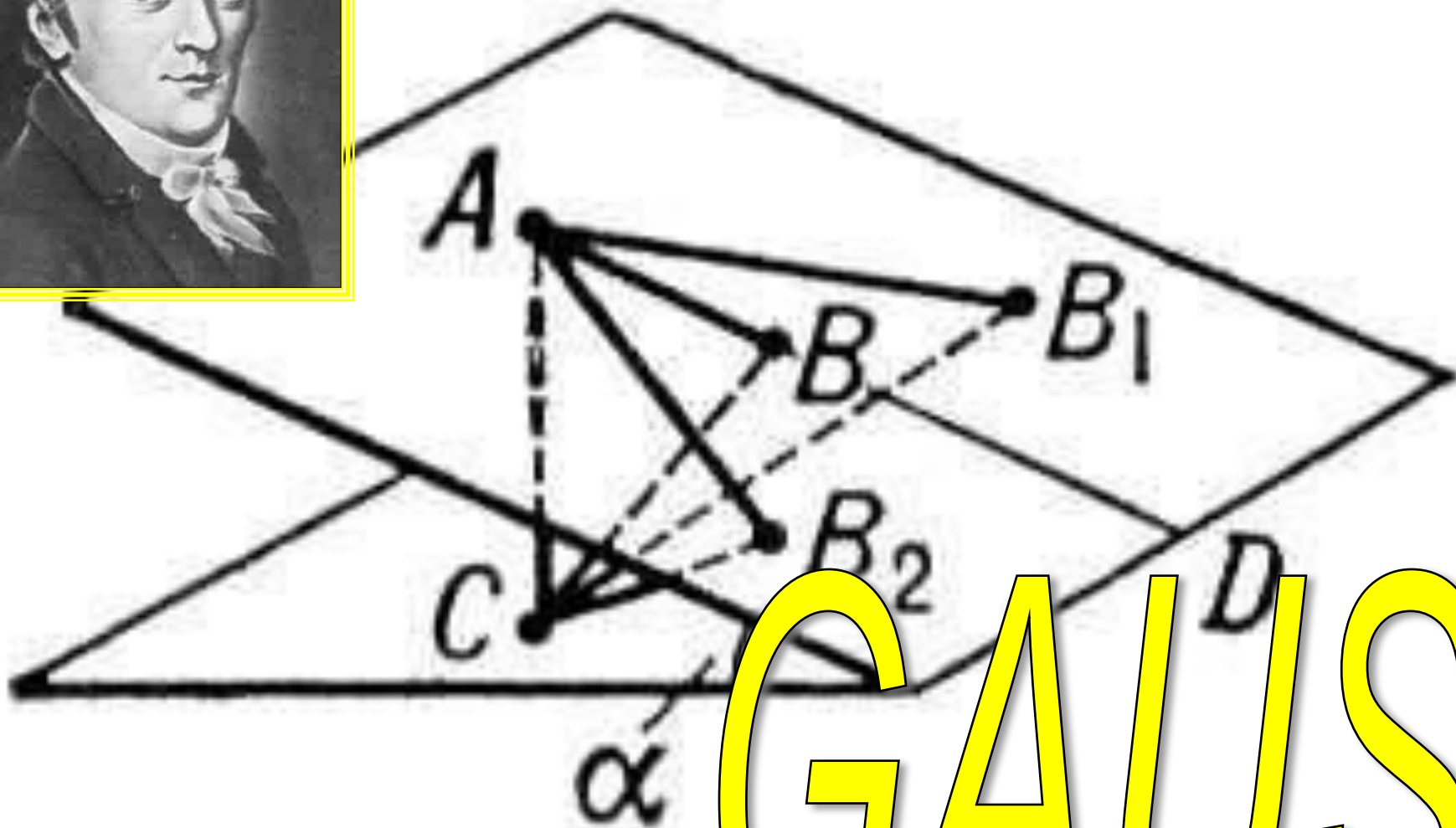


BORN





GUTENBERG



GAUSS



GERZ



ПУТЕШЕСТВИЯ А. ГУМБОЛЬДА



HUMBOLDT



KLAPROT

KANT





DIFFERENTIAL AND INTEGRAL CALCULUS

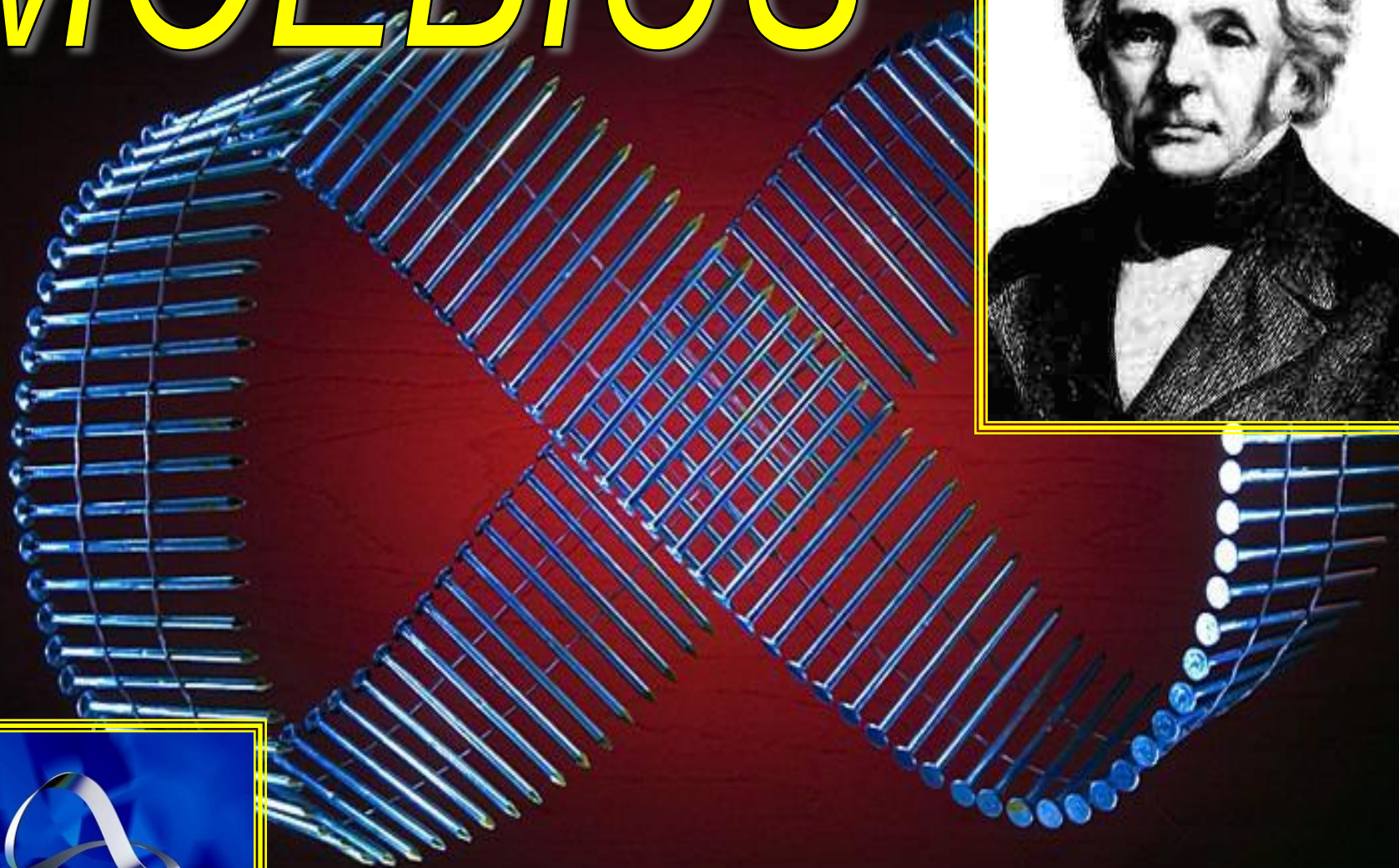
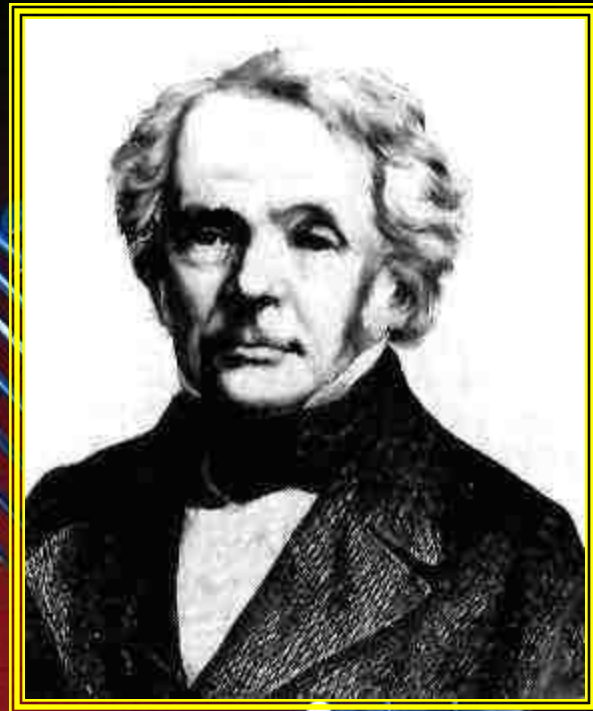
$$y = f(x)$$

TANGENT

LEIBNIZ



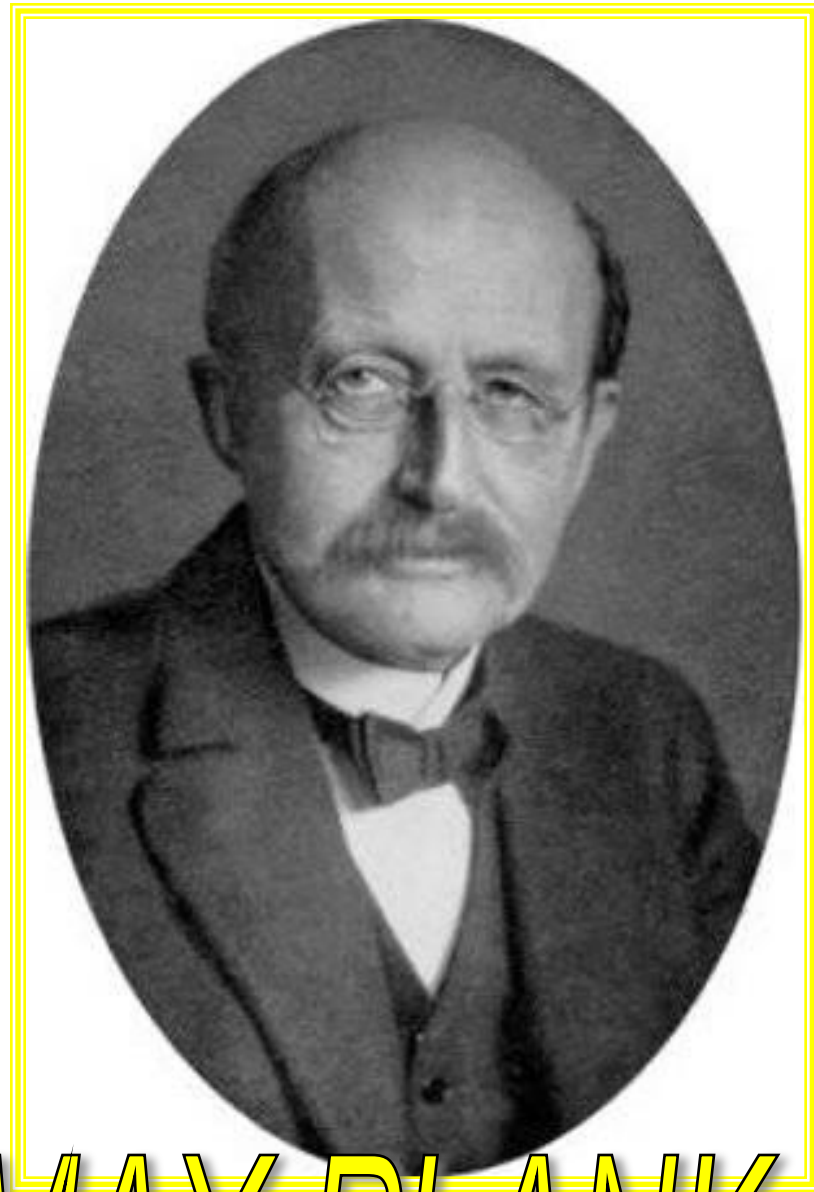
MOEBIUS



Möbius



FICHTE



MAX PLANCK