

Ε ΚΩΝ/ΝΟΣ ΚΑΡΑΘΕΟΔΩΡΗΣ 1873-1950



EUROPA

1994

$$\varphi(a_0, a_n) = \sqrt[n]{\frac{2 \int v(a_0)}{[a_n] [v'(a_0)]}}$$

$$\varphi(a_0, a_1) \equiv \frac{2 \int v(a_0)}{(a_1) [v'(a_0)]}$$

$$I = \int_{x^0}^{x^1} f(y', y, x) dx$$

HELLAS

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ 350