

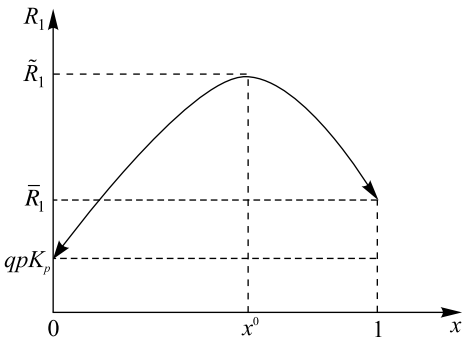


Рис. 2. График функции выручки $R_1 = R_1(x)$, $x = k_q$,
в случае $0 < e < \frac{1-A}{AK_p}$

Fig. 2. The graph of the revenue function $R_1 = R_1(x)$, $x = k_q$,
when $0 < e < \frac{1-A}{AK_p}$