

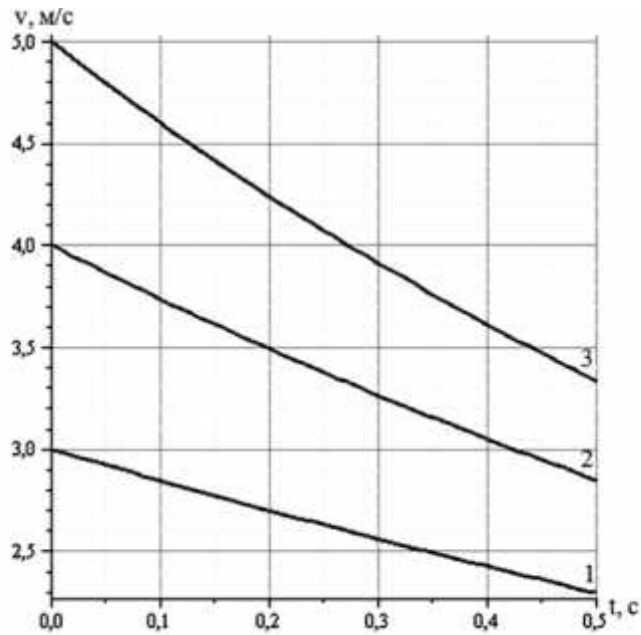
$$\hat{v}(1) = \hat{v}_0, \quad (2)$$

$$\hat{v}_0 = \dots, \quad (1)$$

$$\hat{v}(y) = -\frac{r_1}{r_2} \left[1 - \frac{a}{y} + \frac{1}{y} \frac{(1+a)M_{a+1,1/2}(y) - W_{a+1,1/2}(y)}{M_{a,1/2}(y) + W_{a,1/2}(y)} \right]. \quad (3)$$

$y = r_1 \kappa$; $a = -\frac{3r_2 \tilde{r}}{r_1}$; $c = \dots$; $M_{a,1/2}(y), W_{a,1/2}(y) -$
 $r_1, r_2 - \dots$;

.1.



.1 -

\hat{v}_0