

where

$$2U(\delta_i)$$

where

$$\alpha_1, \theta_2 \alpha_1, M_s \alpha_2$$

$$t_2 - t_1 = b_1 \left(\frac{\chi \alpha_3 M_s}{2U} - \frac{M_s \alpha_1 \theta_1}{2U} \right) \quad (23)$$

$$F = \frac{\ln \frac{1-P}{1-PR}}{\alpha(P-1)} \quad (32)$$

It should be noted that the above equation shows F to be an explicit

.15
.14
.13

R=.1
.6

.4
.3
F2-L4

PARAMETER
R7
1.8 1.6 1.4 1.2 .9 .7 .5 .3 .1
1.0 .8 .6 .4 .2