$$F_k = e^{-k} = (e^{-k})^k$$
 $F_k = \phi^k$ (: Here, fibrocait grows exponetially)

$$pe = \frac{\log Fk}{k}$$

\$= e^

= e Slope

== Fk= \$\psi^k, \$\phi = 1.618

04815

P=1.518













