

Theorem 0.1 *Let bla bla . Then*

(a) *there exists bla bla such that*

- (i) $\omega > 0$, *there exist in $(\alpha\phi - \delta)(N + \gamma\epsilon)$ that it describes the long time $(\alpha\phi - \delta)(N + \gamma\epsilon)$*
- (ii) *there exist in $(\alpha\phi - \delta)(N + \gamma\epsilon)$ that it describes the long time $(\alpha\phi - \delta)(N + \gamma\epsilon)$.*

(b) *there exist bla bla such that*

- (i) *there exist in $(\alpha\phi - \delta)(N + \gamma\epsilon)$ that it describes the long time $(\alpha\phi - \delta)(N + \gamma\epsilon)$*
- (ii) *there exist in $(\alpha\phi - \delta)(N + \gamma\epsilon)$ that it describes the long time $\{(\theta, r + \rho) : 0 \leq \frac{2\pi}{3} - \theta\delta < \epsilon_4, 0$*