≤ 0

$$X = \begin{bmatrix} e \\ \dot{e} \end{bmatrix}$$
$$= \begin{bmatrix} 9 - 9d \\ \dot{q} - \dot{q} d \end{bmatrix}$$

$$||g|| = -\frac{x^{T}}{\|x^{+}PB\|} \frac{P(\vec{a},t)}{\|x^{+}PB\|} \qquad P(\vec{a},t) \Rightarrow ||g||$$

$$||g|| = ||g(\vec{a},t)| + ||g||^{2} + ||$$

use: || M - M W + M - M - M - M | < | M - M | MI