

DIMOSTRA



CURVE



①

TRIEUDO DI

$$T(t) =$$

$$\frac{P}{n p}$$

→ TIME



$$\tau = 0 \Rightarrow$$



$$\underbrace{(\cancel{P(s)})}_{[P(s) - P(0)]}$$

5

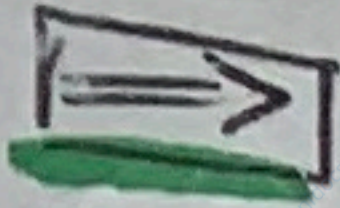
~~FORMULE~~

$\tilde{P}(s) \rightarrow \text{Asc.}$

$P(t) \rightarrow \text{no}$

g

~~P(s) = \dots~~



dato

$$g = \dots$$

$$\frac{dg}{ds} = 0$$



$$\frac{k}{r} = \cos \theta$$



CALCOLO

1) MATRICE RAPP

f^* e_1 l_1 g

Def : $f^* ($
 q_0

Dom

* Sistema

②

MATRICE RAPP

$f^{\#}$ \bar{i} f'_{app}

Def: $f^{\#}$

D u_{mm} obv

• C_{q_1}, \dots

• C_{q_2}, \dots



SUPER

1

~~1^o FORMA~~

è ma

Quindi

$$(g_0) = P$$

$$\left\{ E = P u \right.$$

3

~~N_x~~
P₀

~~RISPE~~

Dim wa

oae de

POICHE

BASTA DIM

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