

Adjunct Transformation and PharmAsia.

Commands in Optimal Time are close to Google Drive.

$x_i(t)$ are Phase coordinates. $u_i(t)$ command coordinates. See $x_i(t) \in X$ the Phase Space, and the admissible Command $u_j(t)$.

$$\text{The Phases } x^1 \text{ and Commands } u^i: \begin{vmatrix} & x^1 & x^2 & x^3 \\ u^1 & 1 & 0 & 6 \\ u^2 & 2 & 3 & 4 \\ u^3 & 1 & 2 & 7 \end{vmatrix} \text{ with } x^1: \text{ peak on Association, } x^2:$$

peak on Syndicate and Peers x^3 : peak on Association and Sale. The Commands on u^1

$$\text{Current Value, } u^2 \text{ BS, } u^3 \text{ Sales, imply an Adjunct of } \begin{bmatrix} 1 & 0 & 6 \\ 2 & 3 & 4 \\ 1 & 2 & 7 \end{bmatrix}, \text{ adjugate:}$$

$$\begin{bmatrix} 13 & 12 & -18 \\ -10 & 1 & 8 \\ 1 & -2 & 3 \end{bmatrix} \text{ with } u^1 \text{ Current Value and Skewed to left, } u^2 \text{ Inertia at Current Value, } u^3 \text{ Sale Talk.}$$

$$\begin{vmatrix} & u^1 & u^2 & u^3 \\ x^1 & 13 & 12 & -18 \\ x^2 & -10 & 1 & 8 \\ x^3 & 1 & -2 & 3 \end{vmatrix}$$