

### 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  $u_j(t)$ .

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

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

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

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

$$\begin{array}{c|ccc} & u^1 & u^2 & u^3 \\ \hline x^1 & 13 & 12 & -18 \\ x^2 & -10 & 1 & 8 \\ x^3 & 1 & -2 & 3 \end{array}$$