

$$\vec{\eta} : \lim_{\infty} (L, \vec{\eta}) \approx 0$$

$$l = \begin{pmatrix} \bar{l} \\ \tilde{l} \\ \hat{l} \end{pmatrix} \quad L = \begin{pmatrix} \bar{L} \\ \tilde{L} \\ \hat{L} \end{pmatrix}$$

*Êtres et mondes
réels, vécus et rêvés*

$$\Lambda = k_1 \left[\alpha_1 (\tilde{l}, \hat{l}) + \beta_1 (\hat{l}, \bar{l}) + \gamma_1 (\bar{l}, \tilde{l}) \right] + k_2 \left[\alpha_2 (\tilde{L}, \hat{L}) + \beta_2 (\hat{L}, \bar{L}) + \gamma_2 (\bar{L}, \tilde{L}) \right]$$

Dédale

$$\zeta_{\Lambda} = \frac{\sqrt{\frac{1}{T} \int_0^T [\Lambda(t) - \Lambda_{moy}]^2 \cdot dt}}{\Lambda_{moy}}$$

Degré d'inconstance du dédale

$$V = |k_1| \left[\bar{\psi}_1 \frac{\partial \bar{l}}{\partial t} + \tilde{\psi}_1 \frac{\partial \tilde{l}}{\partial t} + \hat{\psi}_1 \frac{\partial \hat{l}}{\partial t} \right] + |k_2| \left[\bar{\psi}_2 \frac{\partial \bar{L}}{\partial t} + \tilde{\psi}_2 \frac{\partial \tilde{L}}{\partial t} + \hat{\psi}_2 \frac{\partial \hat{L}}{\partial t} \right]$$

*Vestale,
 combinaison convexe des vitesses
 de transformation des êtres et des mondes*

$$F_{\hat{l}} = \frac{\partial^2 \hat{l}}{\partial t^2} \hat{\psi}$$

Force d'attraction de l'être rêvé

$$\begin{cases} \Lambda = k_1 \lambda(l) + k_2 \Lambda^* \\ \Lambda^* = k_1^* \lambda(l^*) + k_2^* \Lambda \end{cases}$$

Dédales des amants

$$\left. \begin{array}{l} \Lambda = k_1 \lambda(l) + k_2 \Lambda^* \\ \Lambda^* = k_1^* \lambda(l^*) + k_2^* \Lambda \end{array} \right\} \Leftrightarrow \left\{ \begin{array}{l} \Lambda = \frac{k_1}{1 - k_2 k_2^*} \lambda(l) + \frac{k_2 k_1^*}{1 - k_2 k_2^*} \lambda(l^*) = K_1 \lambda(l) + K_2 \lambda(l^*) \\ \Lambda^* = \frac{k_1^*}{1 - k_2 k_2^*} \lambda(l^*) + \frac{k_2^* k_1}{1 - k_2 k_2^*} \lambda(l) = K_1^* \lambda(l^*) + K_2^* \lambda(l) \end{array} \right.$$

Enchevêtrement des dédales passionnels

$$\frac{\partial k_2}{\partial K_2^*} < 0$$

*Plus je t'aime
moins tu me chéris*

$$\frac{\partial K_2}{\partial k_2^*} < 0$$

*Moins je te chéris
plus tu m'aimes*

$$k_1 + k_2 = \chi$$

Acqua alta

$$\Delta\chi$$



$$\text{Min} \left[\Omega = \frac{\Lambda}{A} \right]$$

Minimisation du Corto

$$[\Omega] = \sum_{i=0}^{\omega} h_i \Omega_i$$

Metacorto

$$H = \begin{pmatrix} h_0 \\ \dots \\ h_{m-1} \\ h_m \\ h_{m+1} \\ \dots \\ h_\omega \end{pmatrix} \quad \text{avec} \quad \sum_{i=0}^{\omega} h_i = 1$$

Vecteur d'appréciation du temps

$$\vec{n} : \lim_{\infty} (L, \vec{n}) \approx 0$$

Asymptote des mondes

$$(L, \eta) \in \mathbb{R}_+^*$$

Conjecture of Solomon