



CENTURI
TURING CENTRE
FOR LIVING SYSTEMS

SAB Meeting

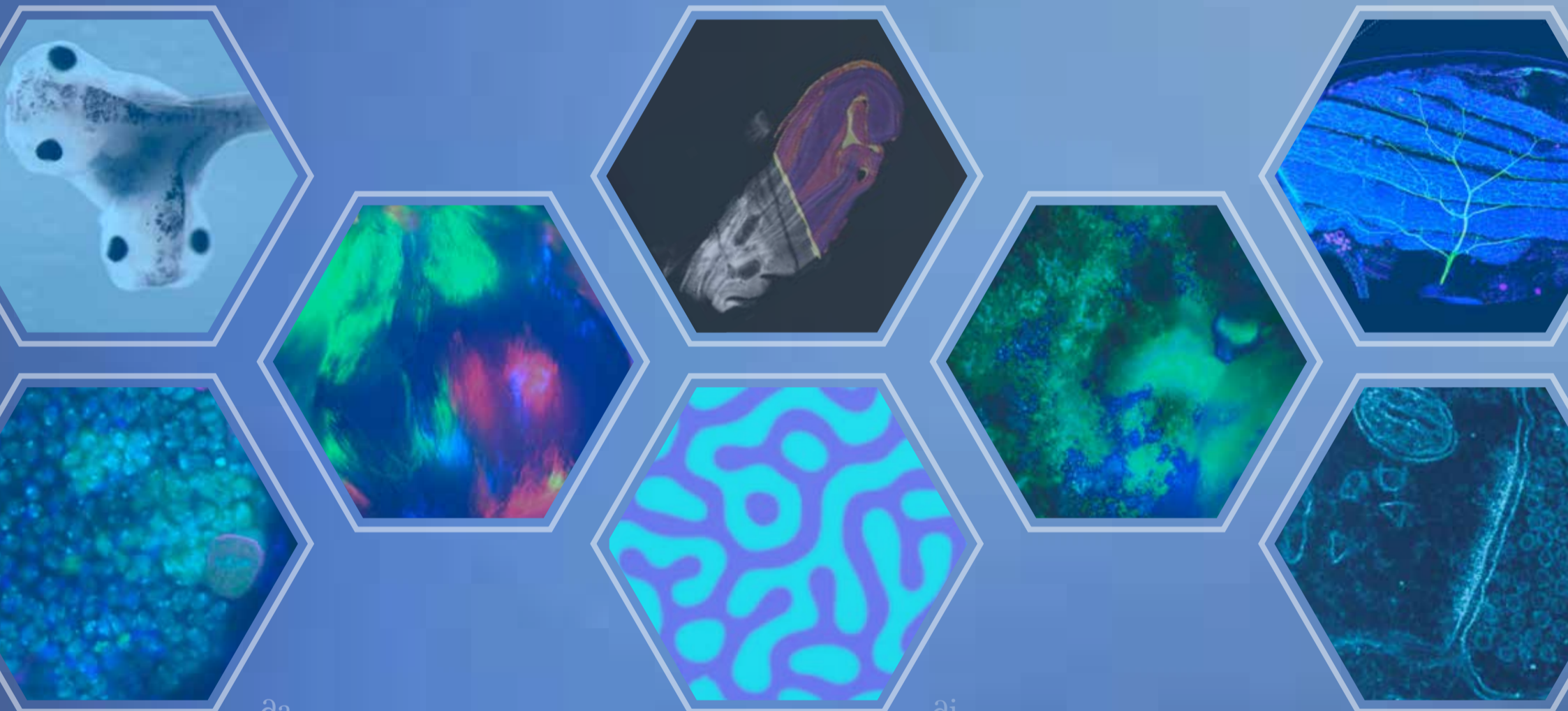
$$\Sigma = \eta \text{cortex} \cdot L / L + \gamma \alpha(\cdot L)$$

$$(1 + t * \partial t) \sigma = \eta \text{cortex} \nabla u + \sigma \alpha$$

2026

May 18 & 19

$$\Pi = \int_V \sigma_{ij} \epsilon_{ij} dV - \left(\int_V f_i u_i dV + \int_S p_i u_i dS \right)$$



$$\frac{\partial a}{\partial t} = F(a, i) - d_a a + D_a \Delta a$$

$$\frac{\partial i}{\partial t} = G(a, i) - d_i i + D_i \Delta i$$

In CIML Auditorum Details & Registration

$$\partial u / \partial t = D \nabla^2 u + f(u)$$

